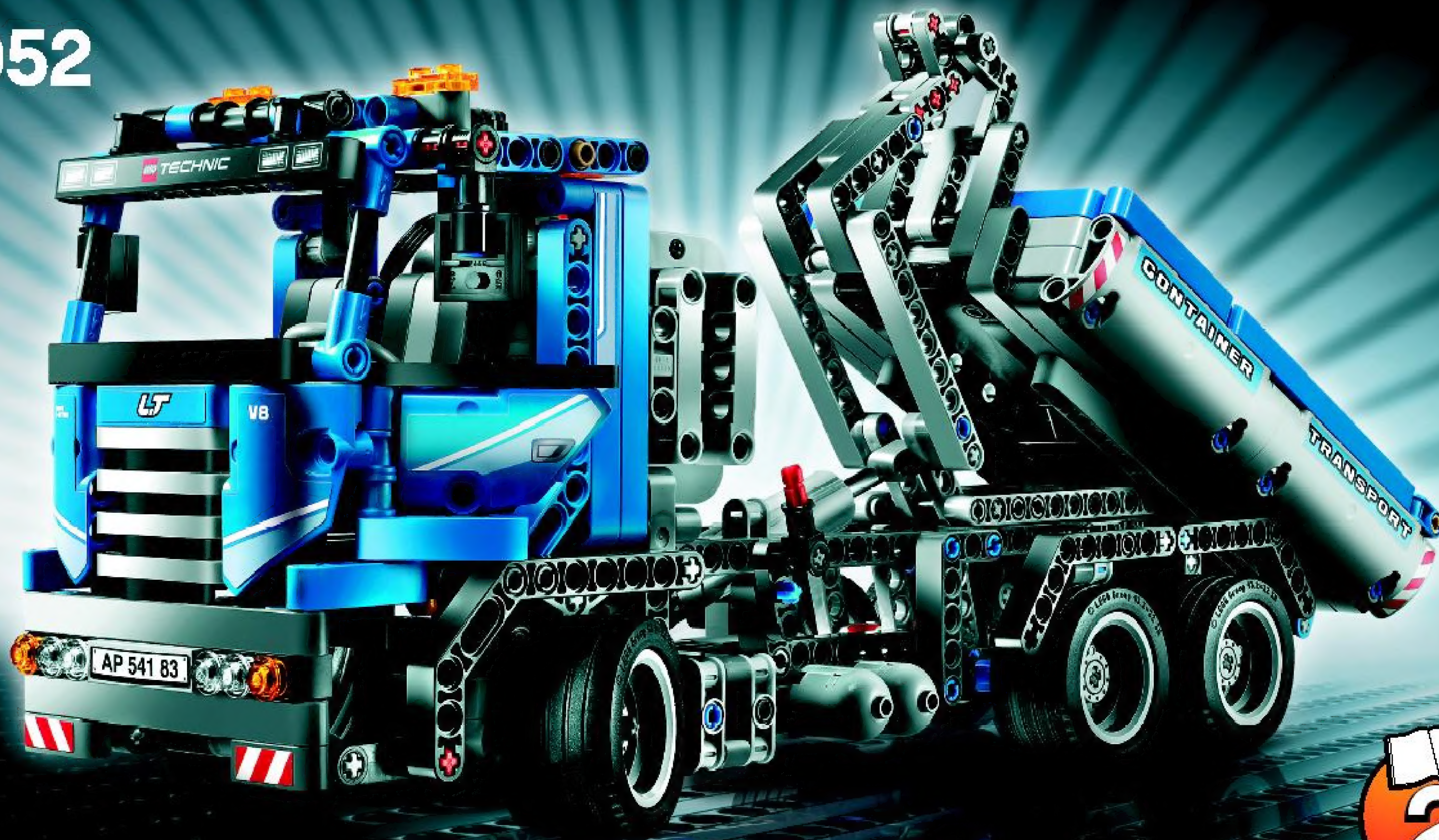
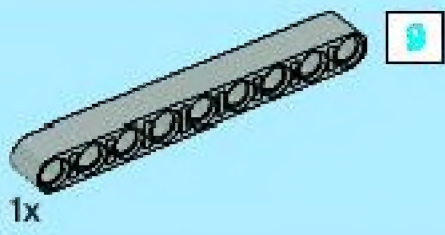




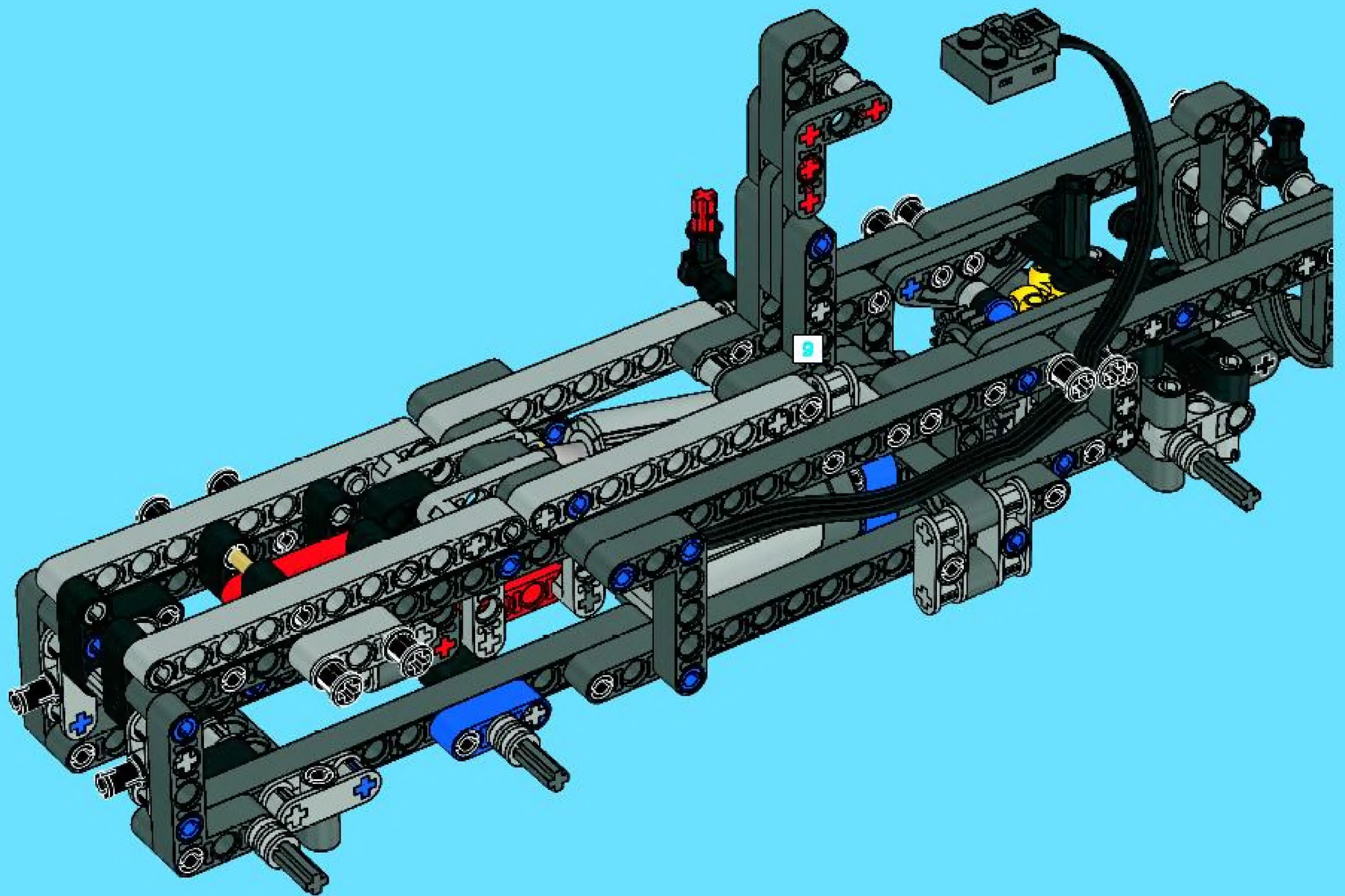
TECHNIC

8052



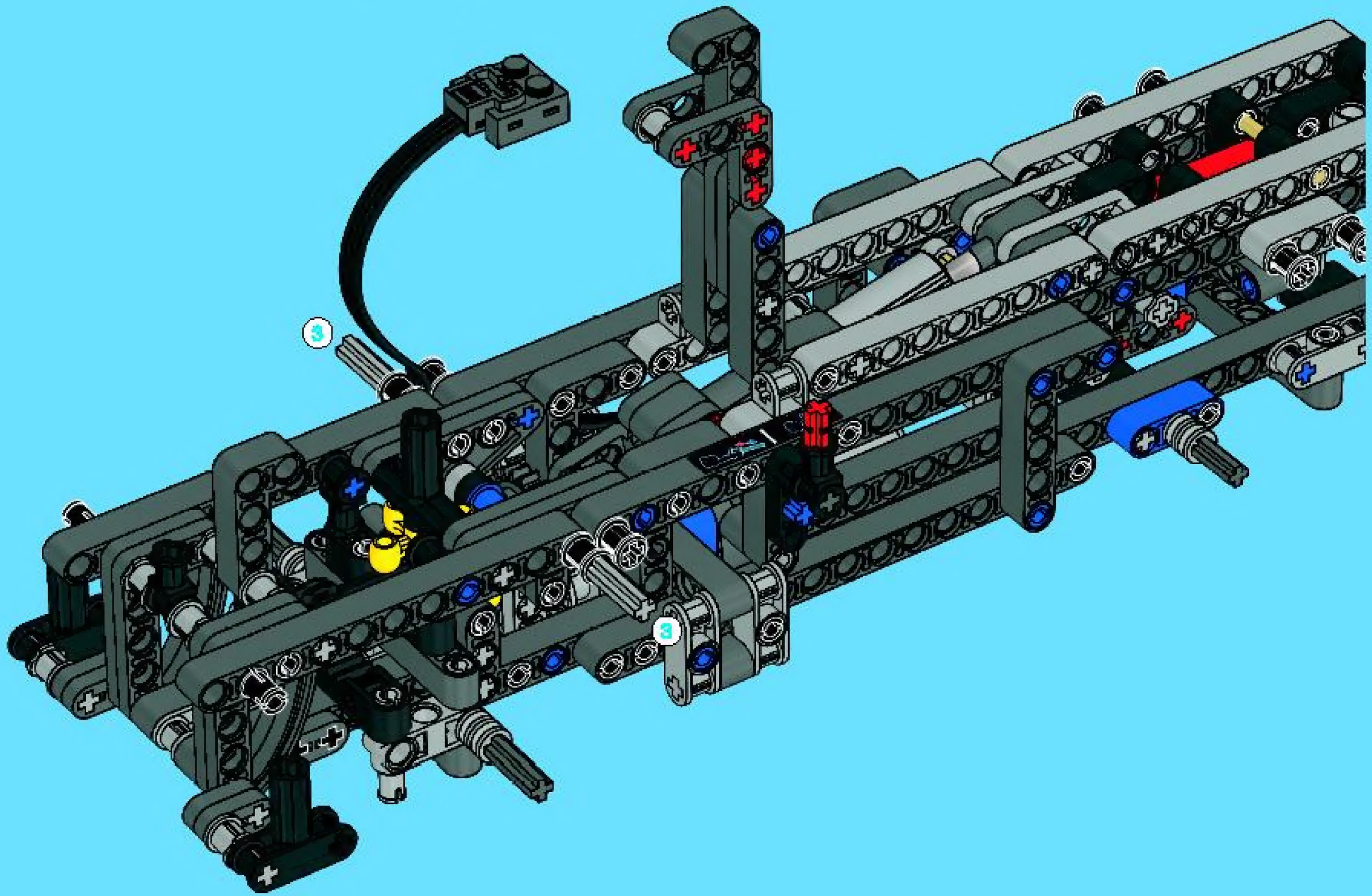


63





64





This diagram illustrates a complex LEGO Technic assembly, likely a robotic claw or gripper. The structure is built using various grey Technic beams and connectors. A black cable is connected to a small black component at the top left. A red arrow points to a specific part of the assembly, and a green circle with the number 7 is visible near the cable. The assembly features multiple parallel beams, gears, and a central mechanism that appears to be designed for gripping or moving objects.



2x



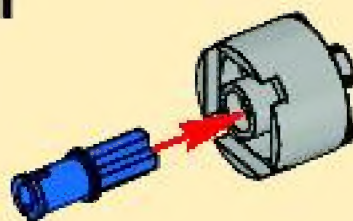
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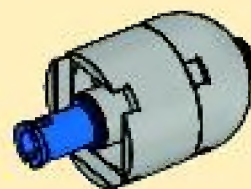
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66

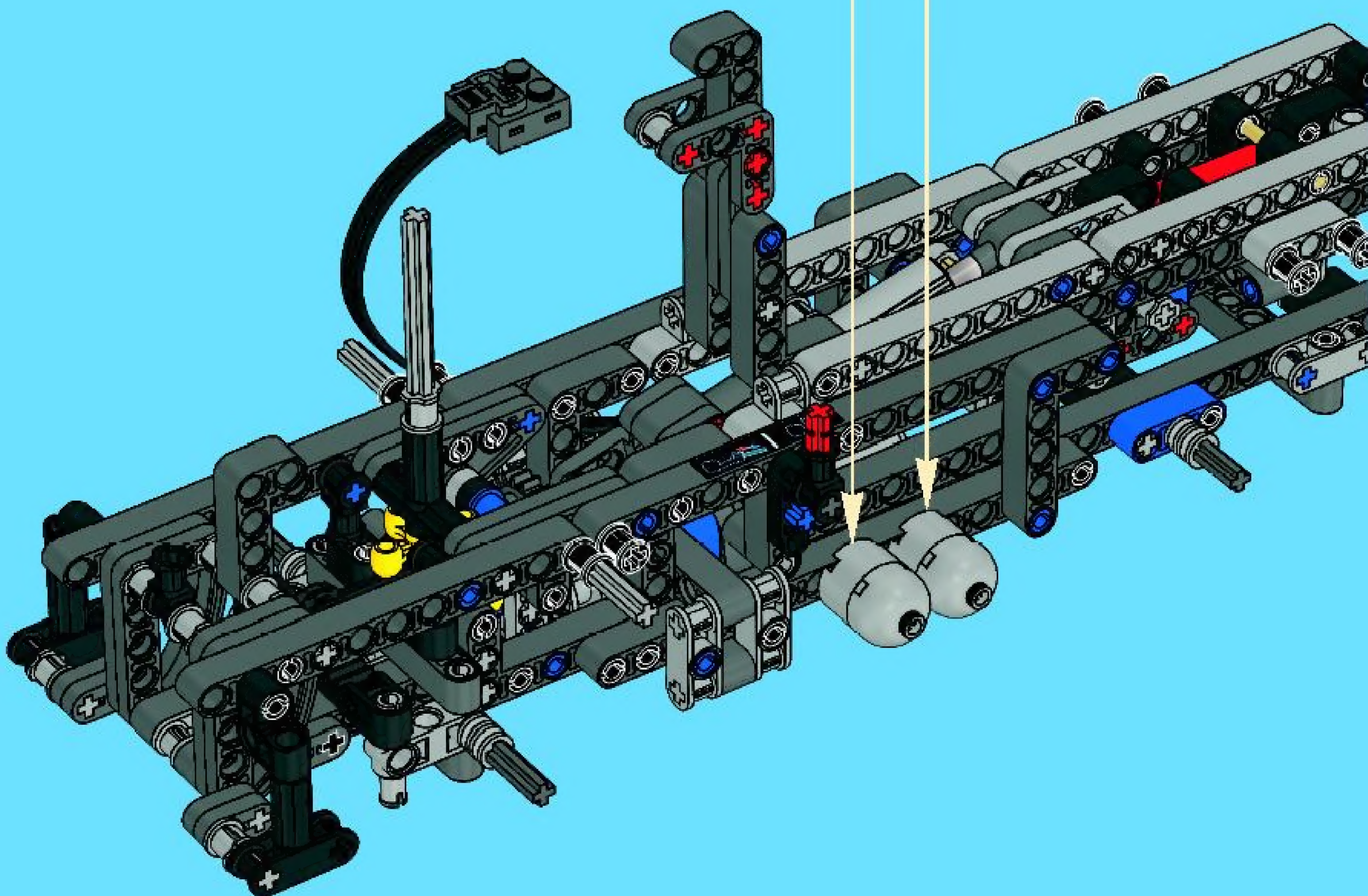
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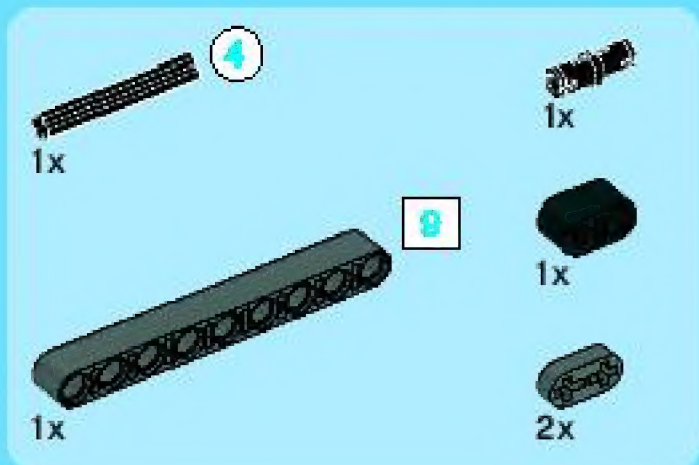


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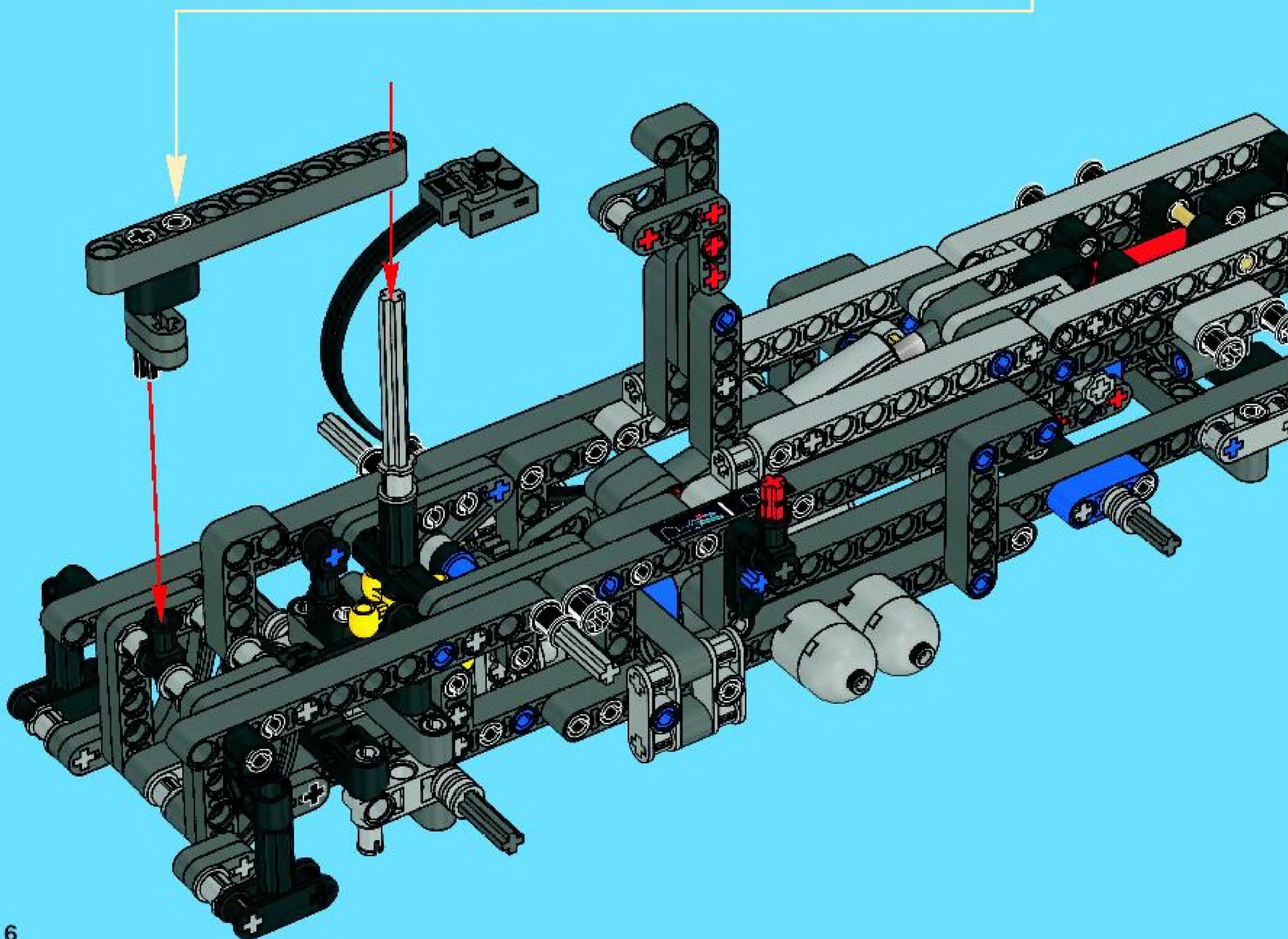
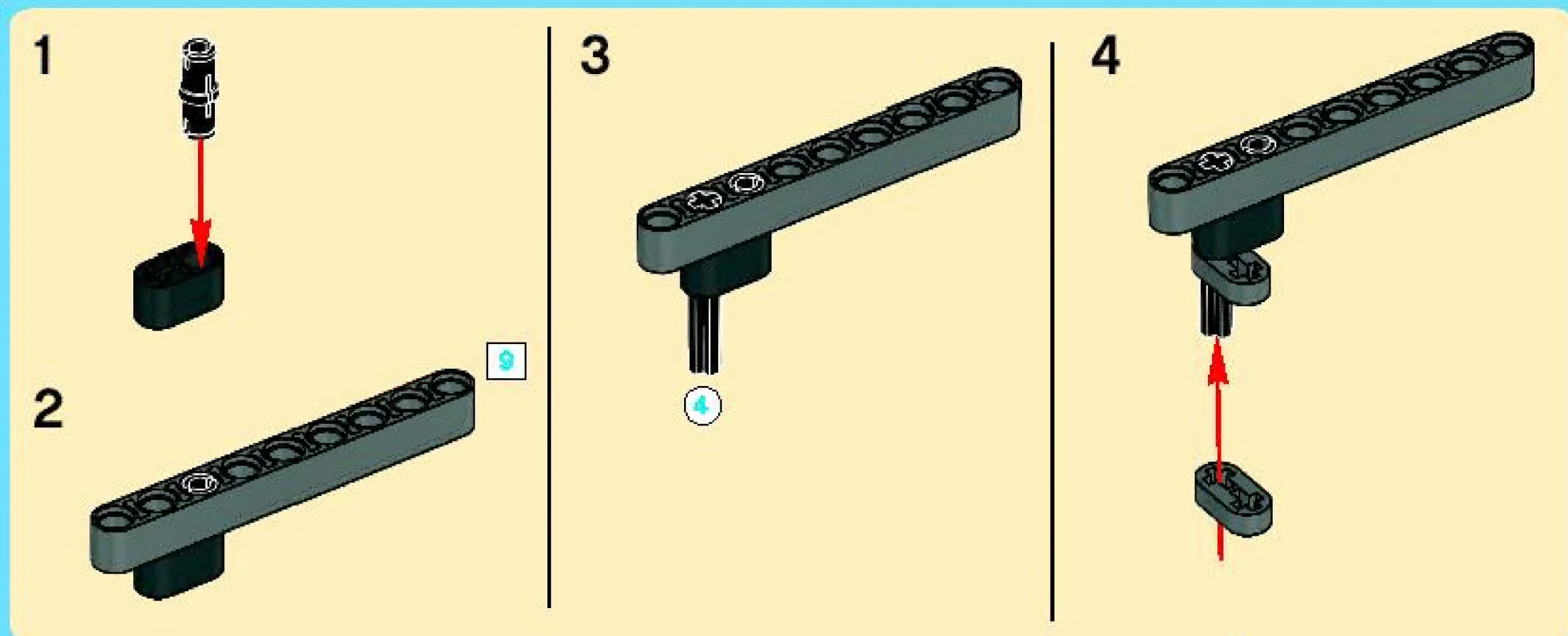


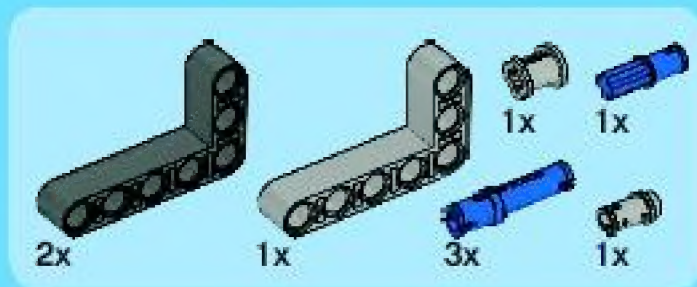
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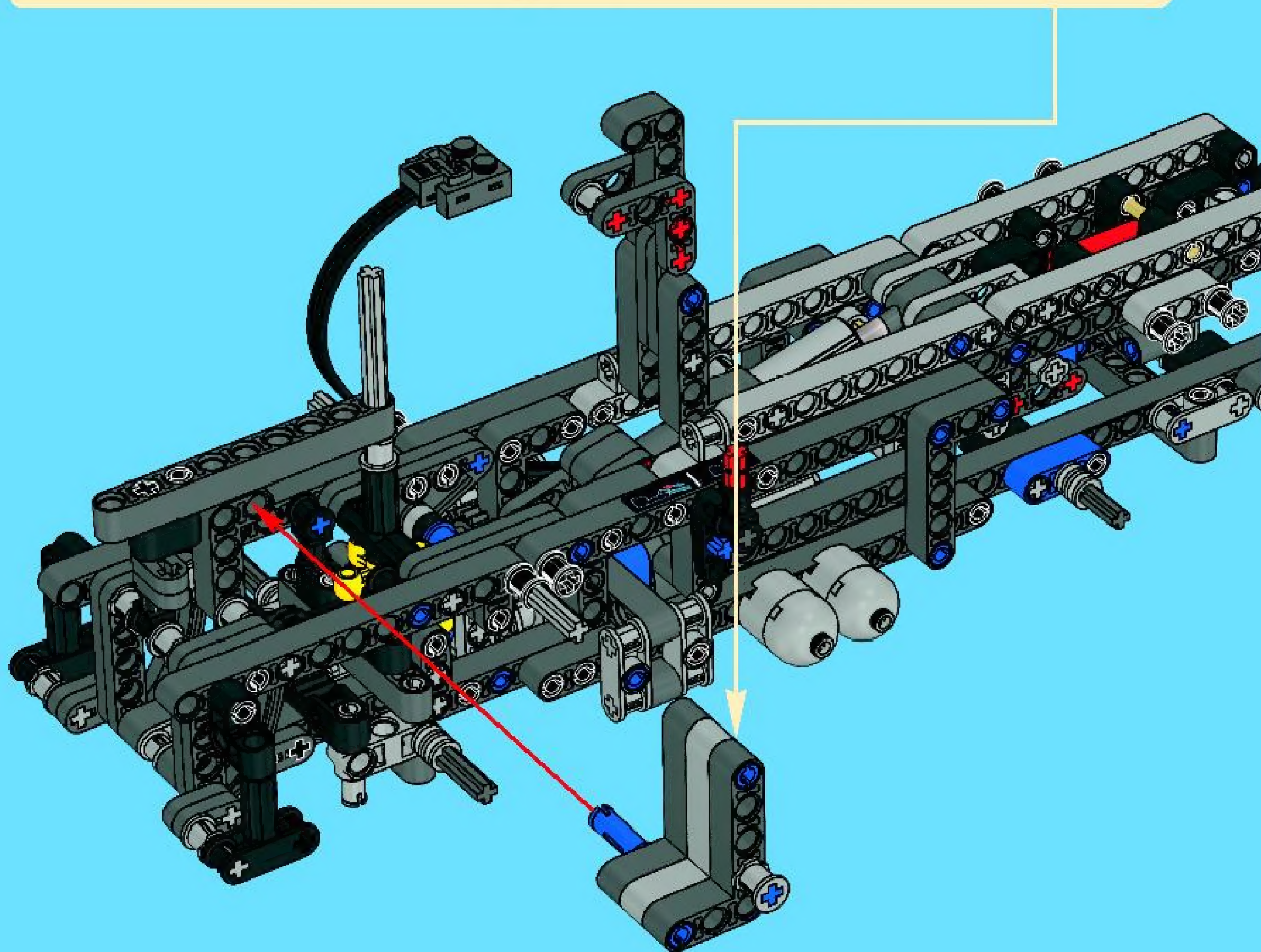
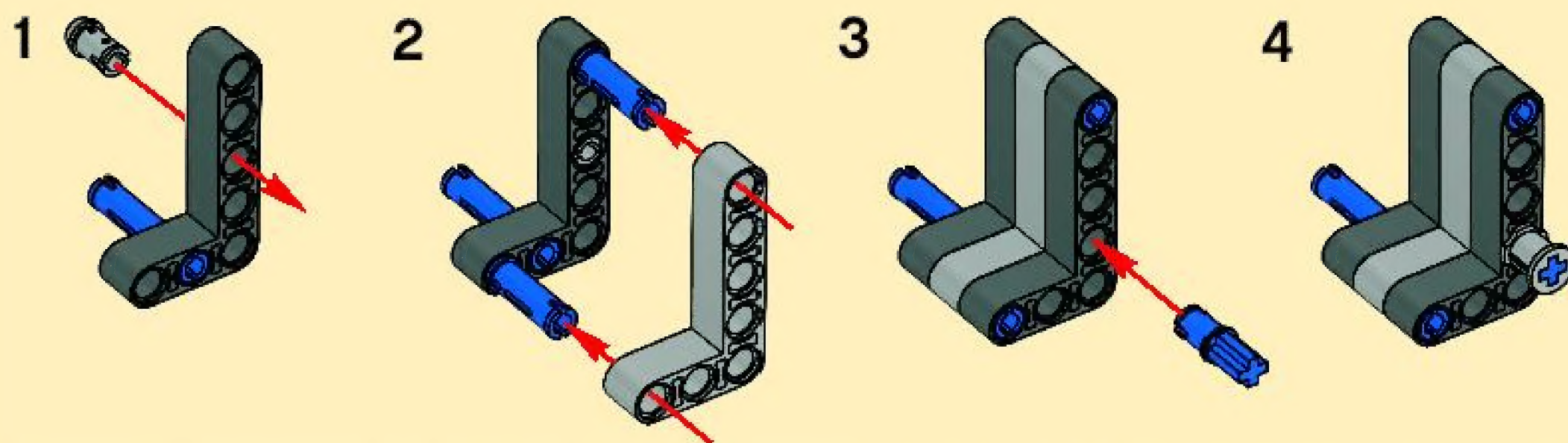


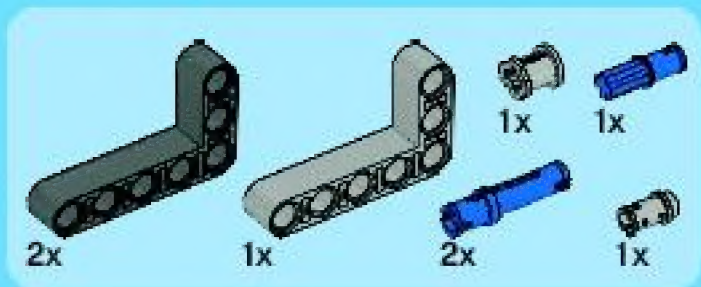
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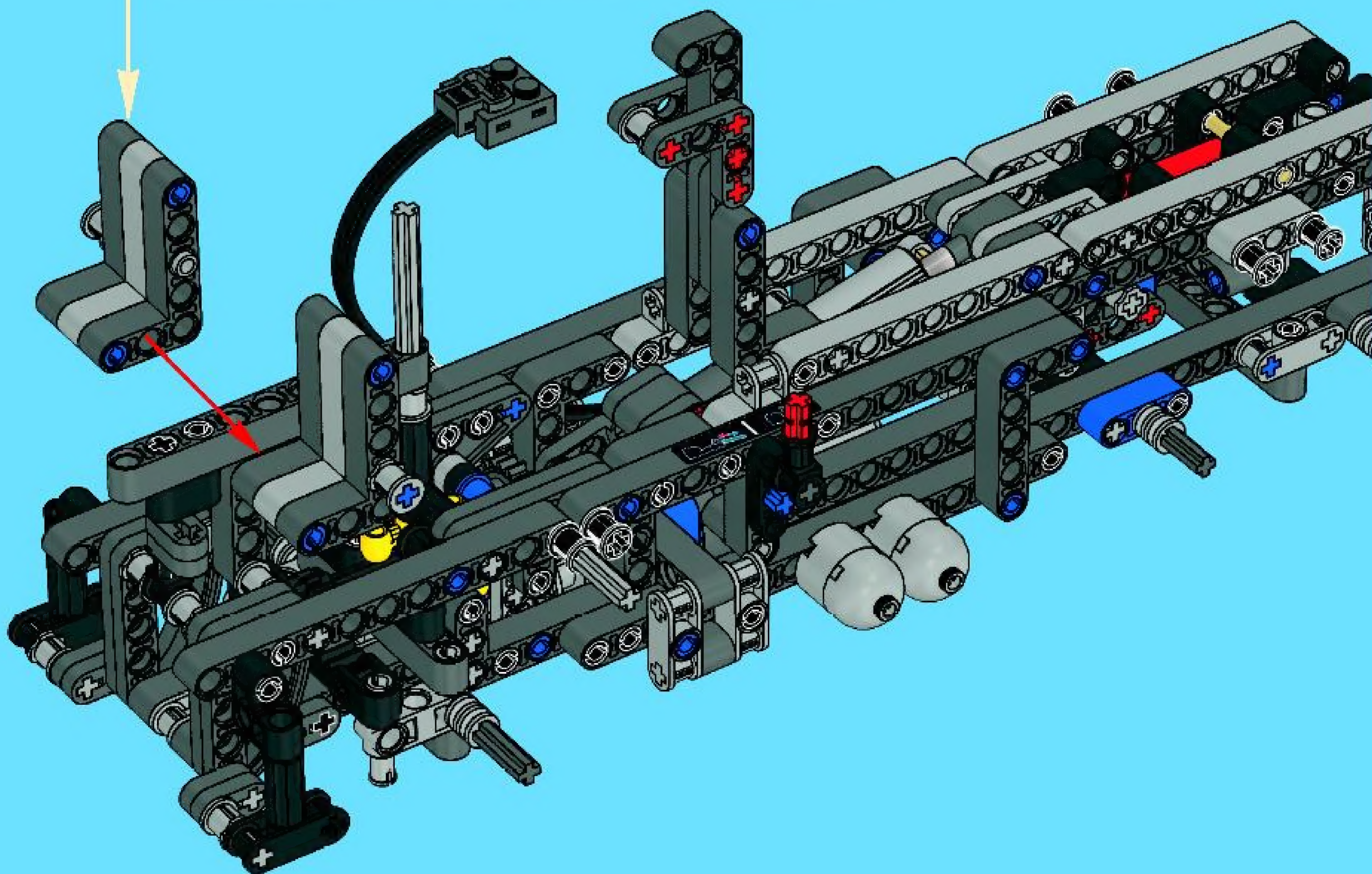
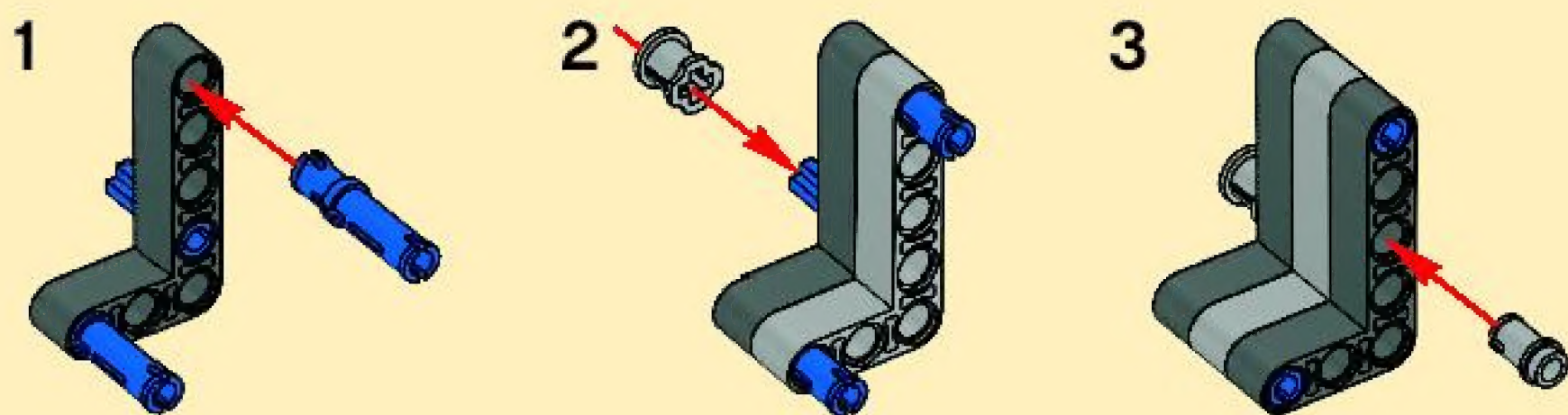


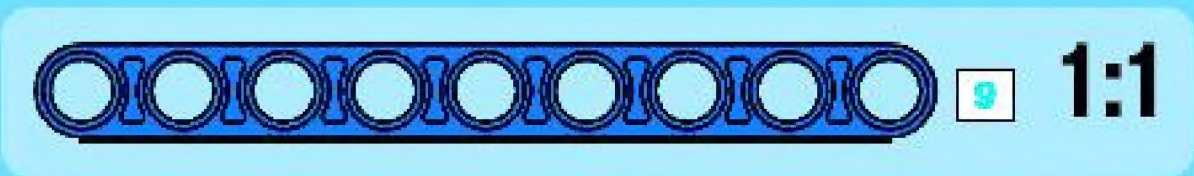
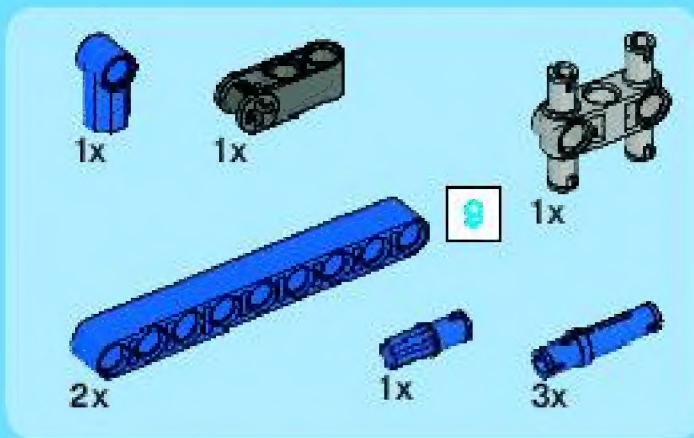
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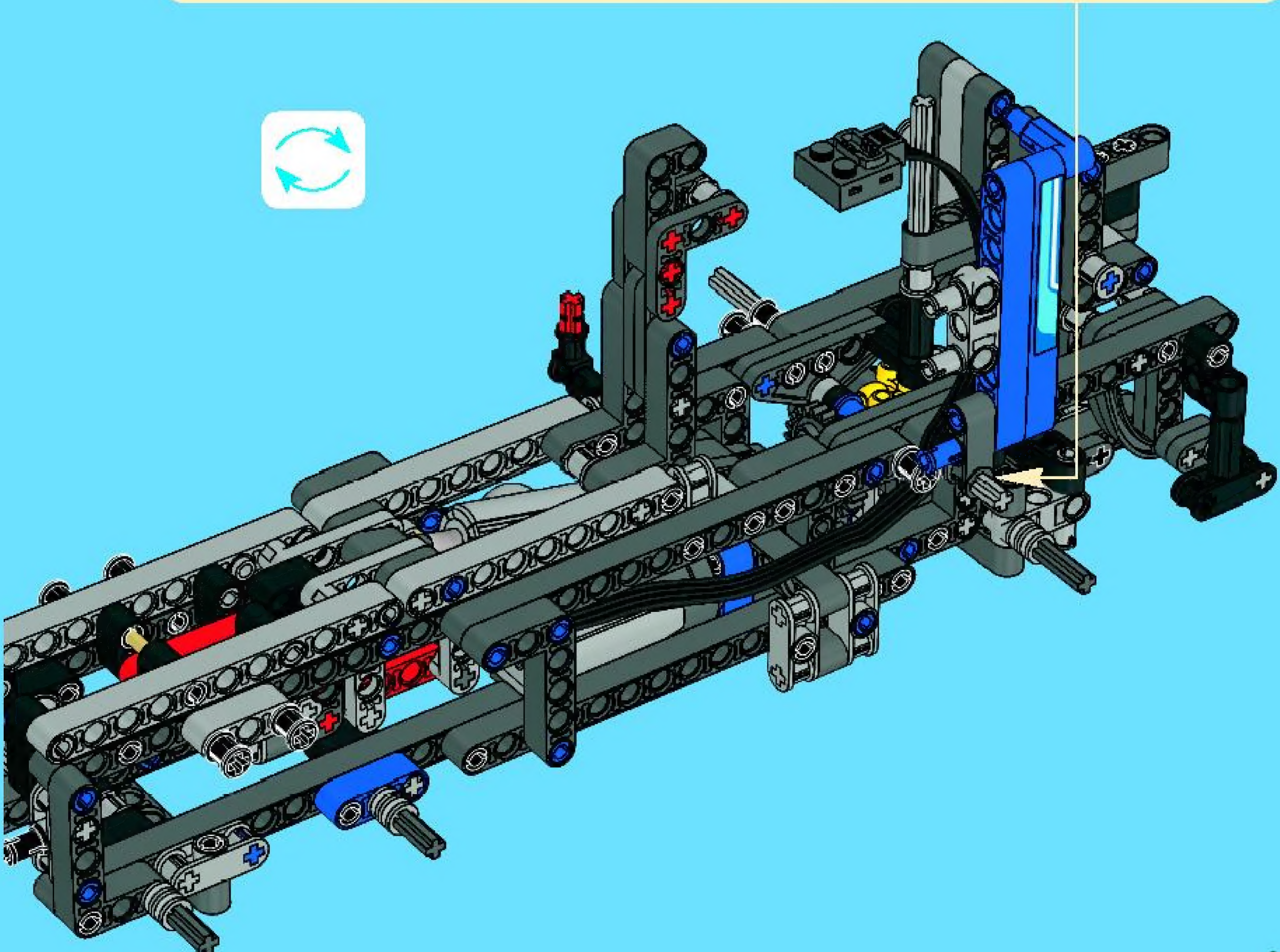
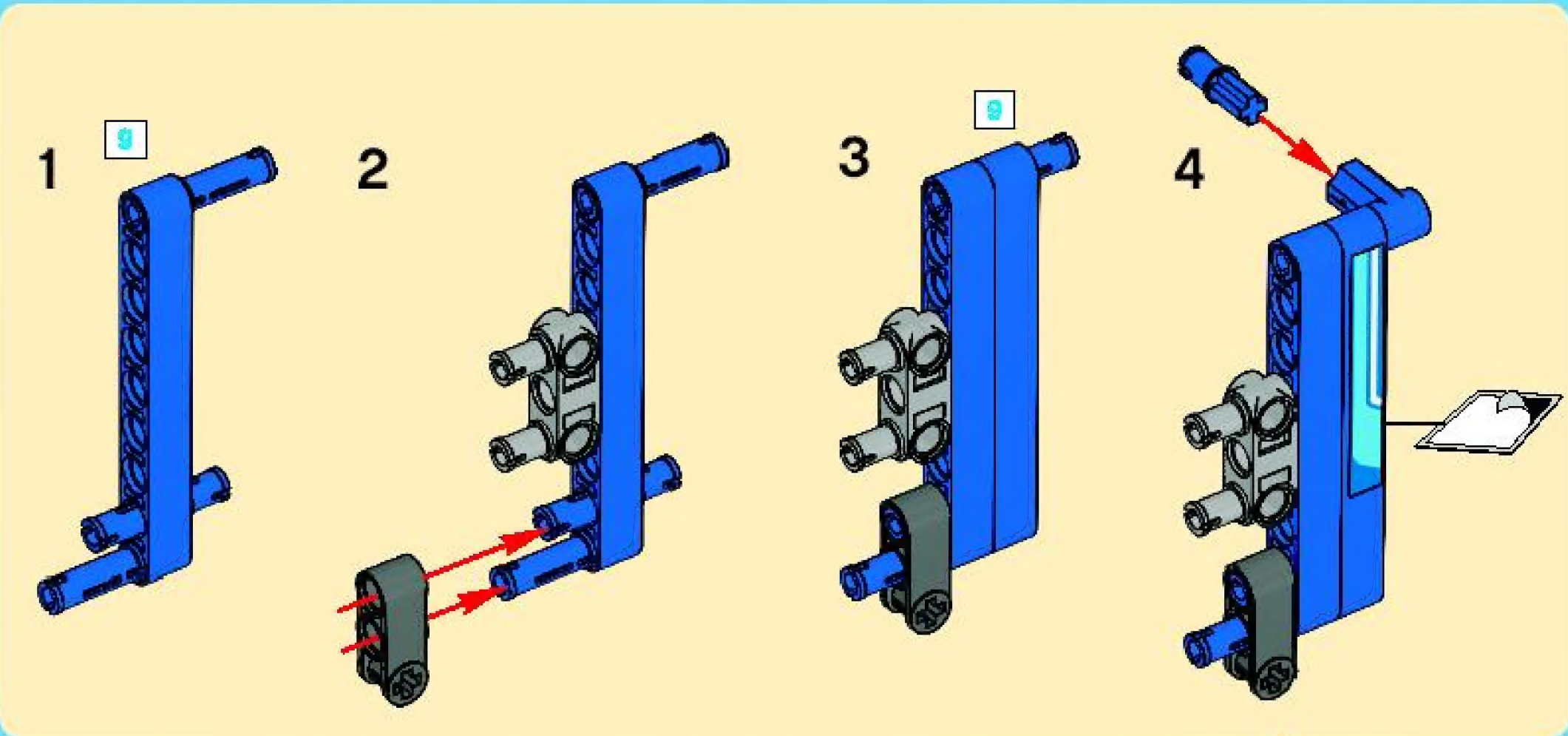


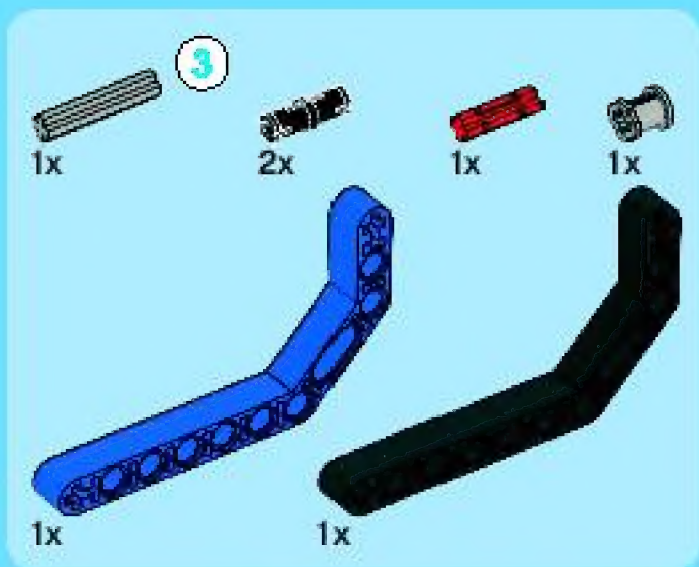
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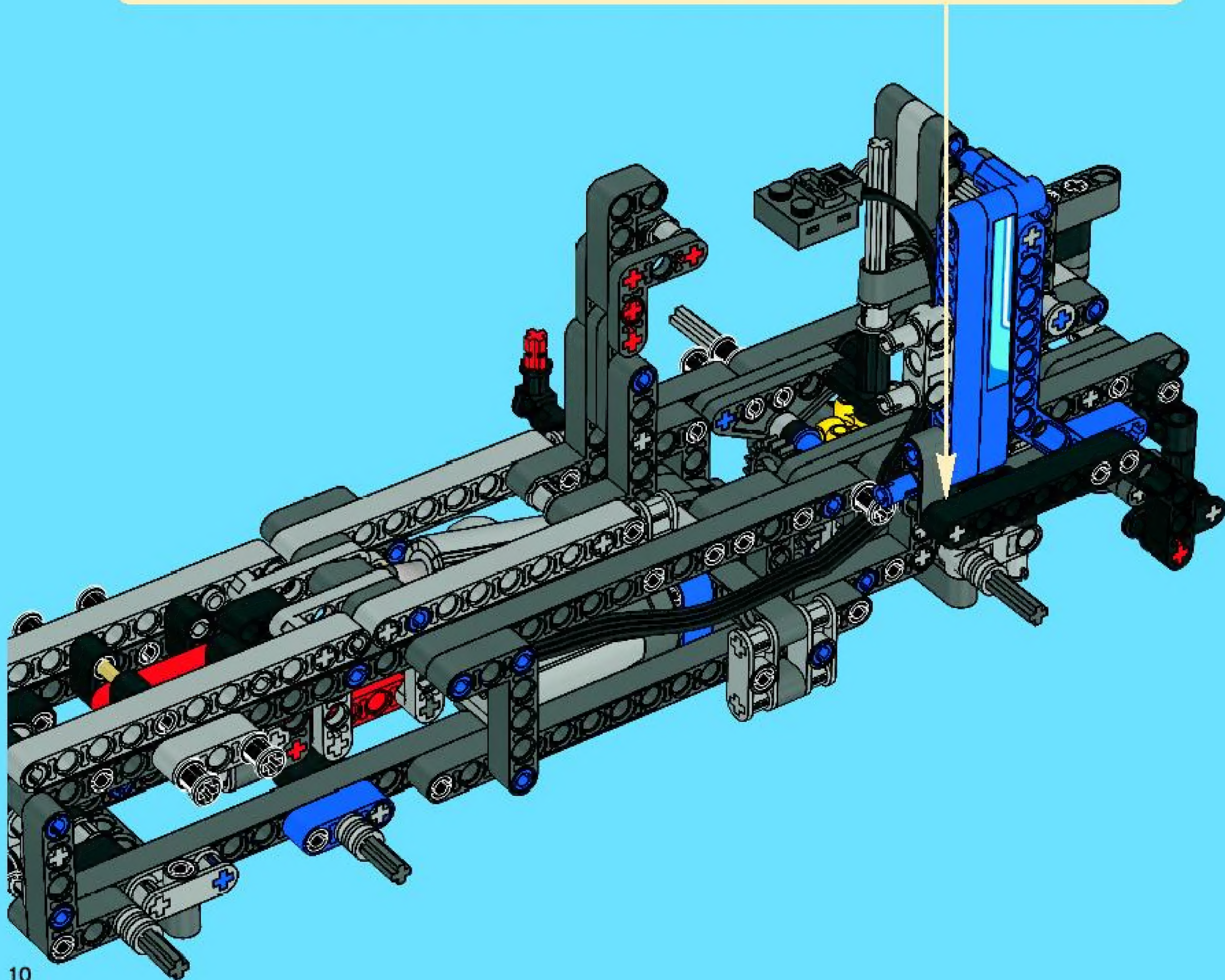
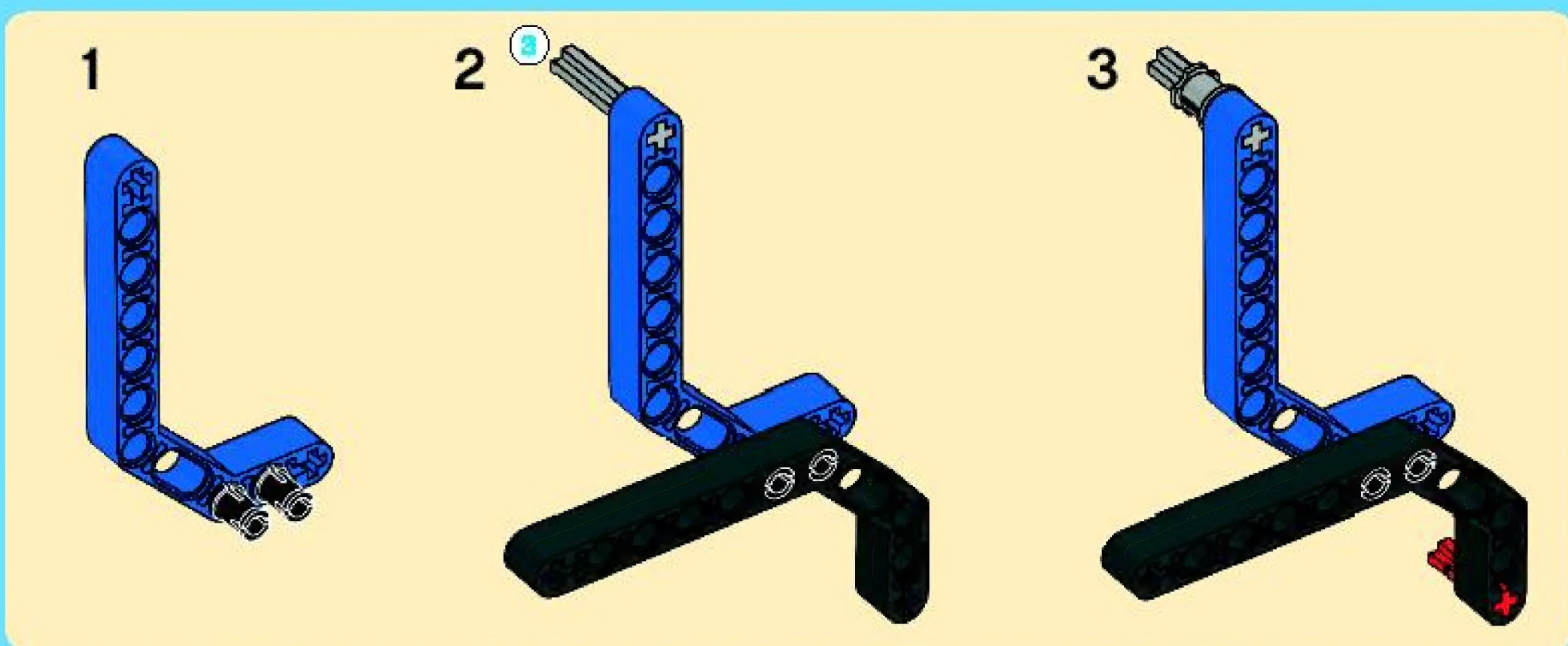


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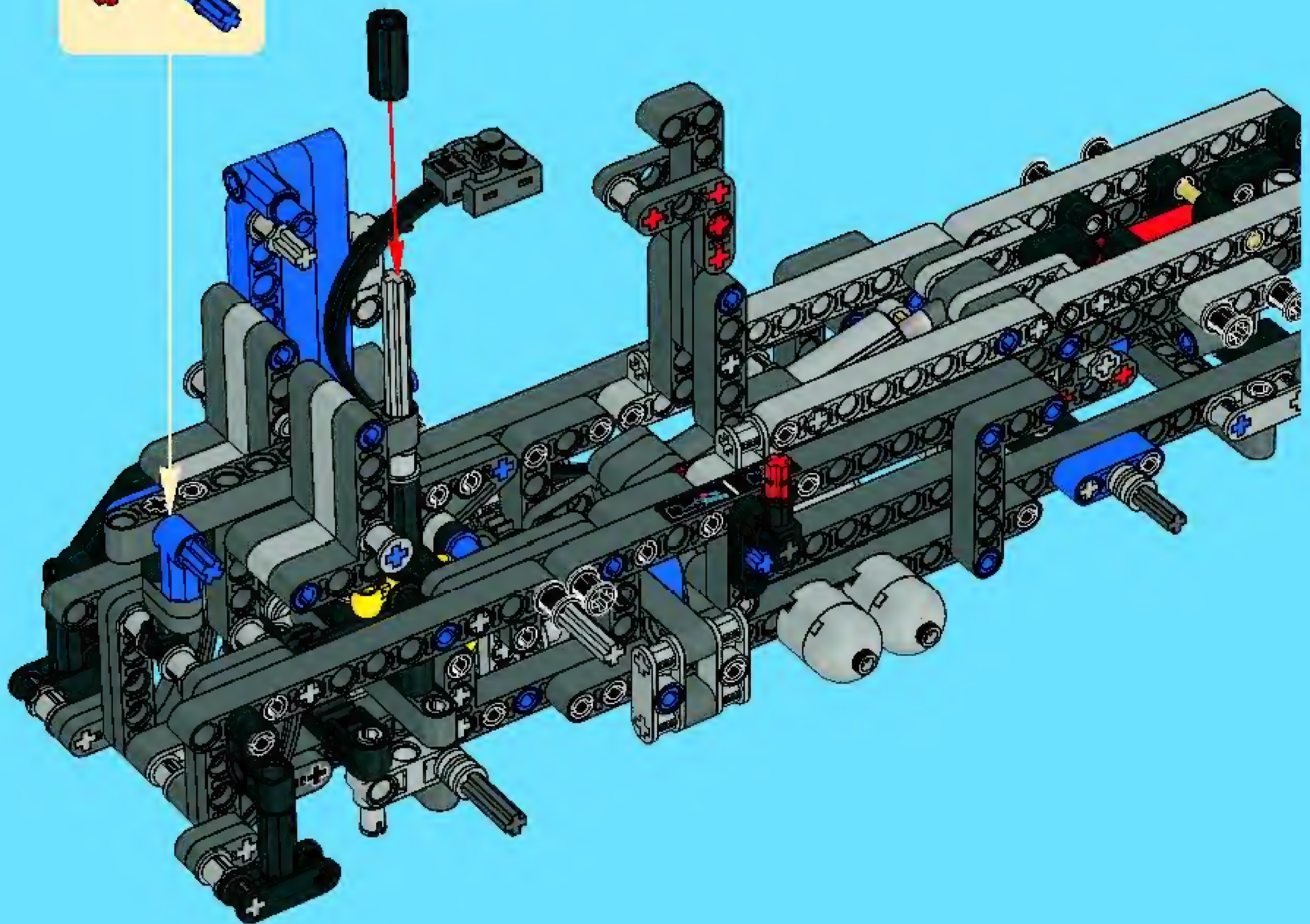
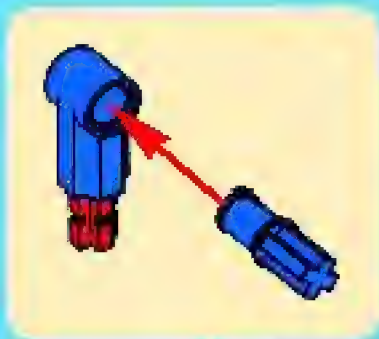


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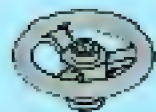




1x



1x



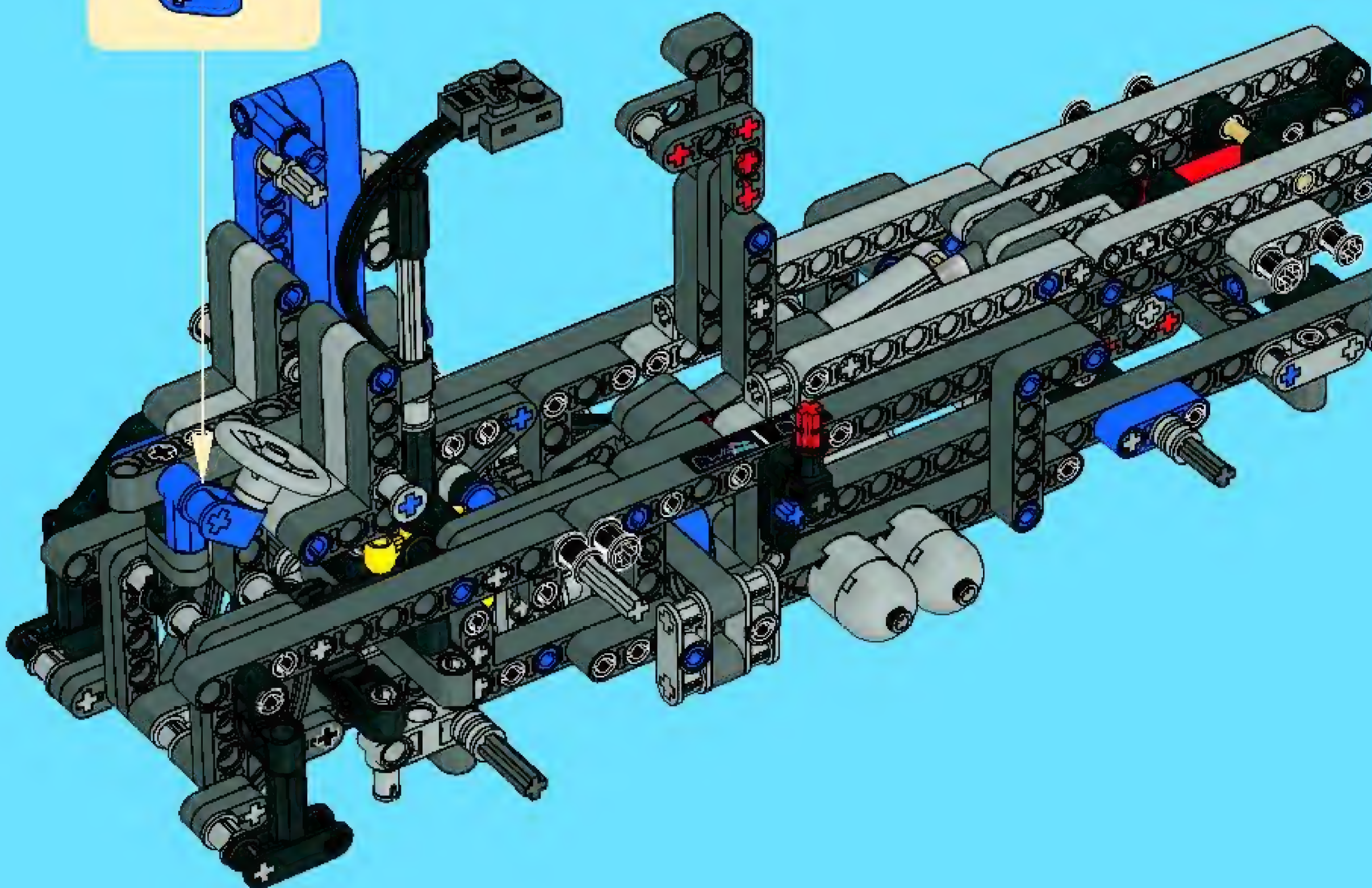
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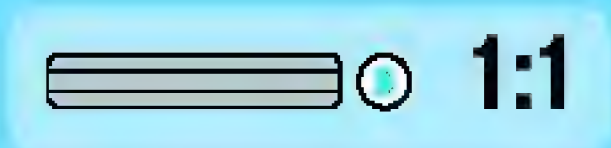
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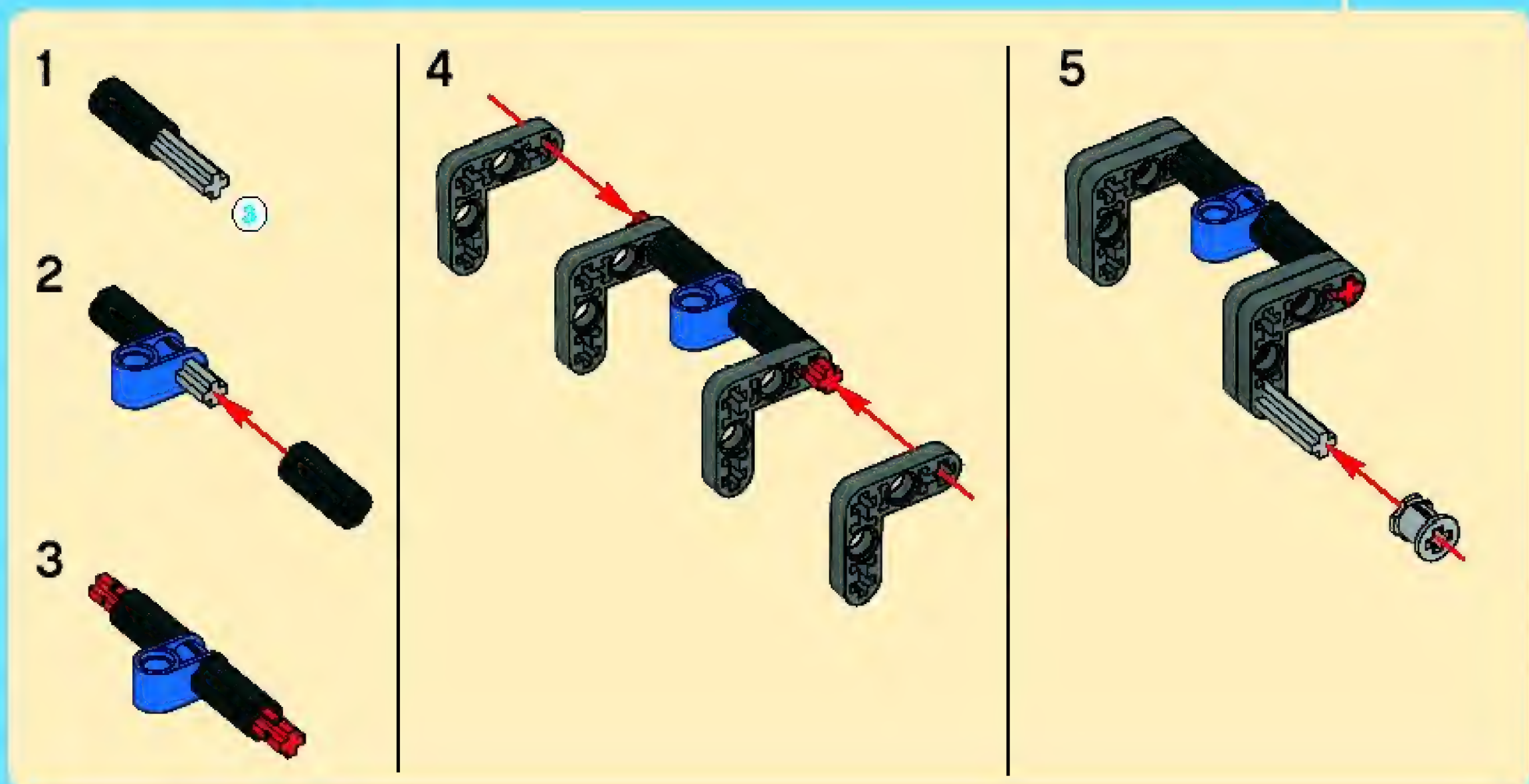
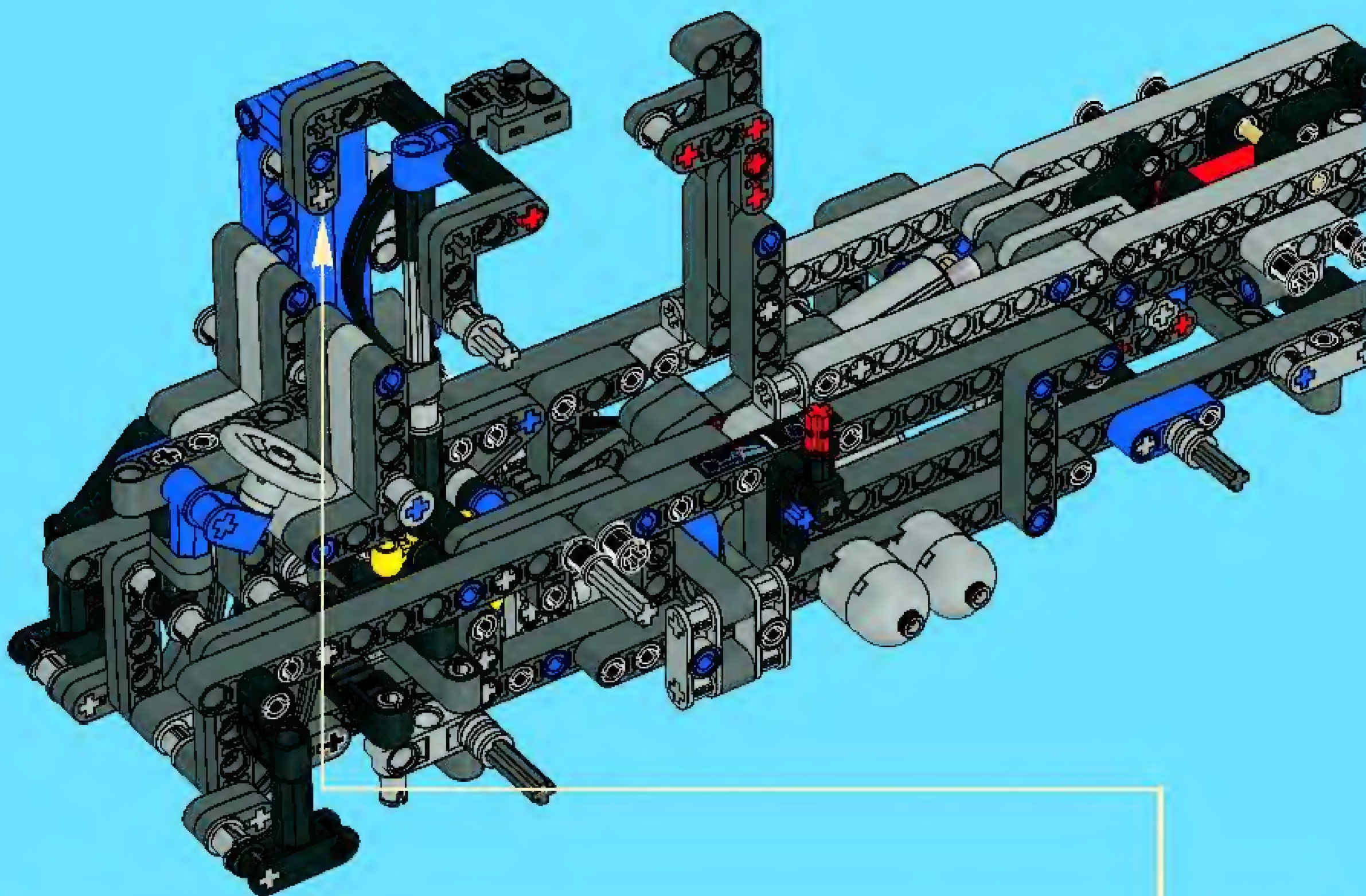


2





74





1x

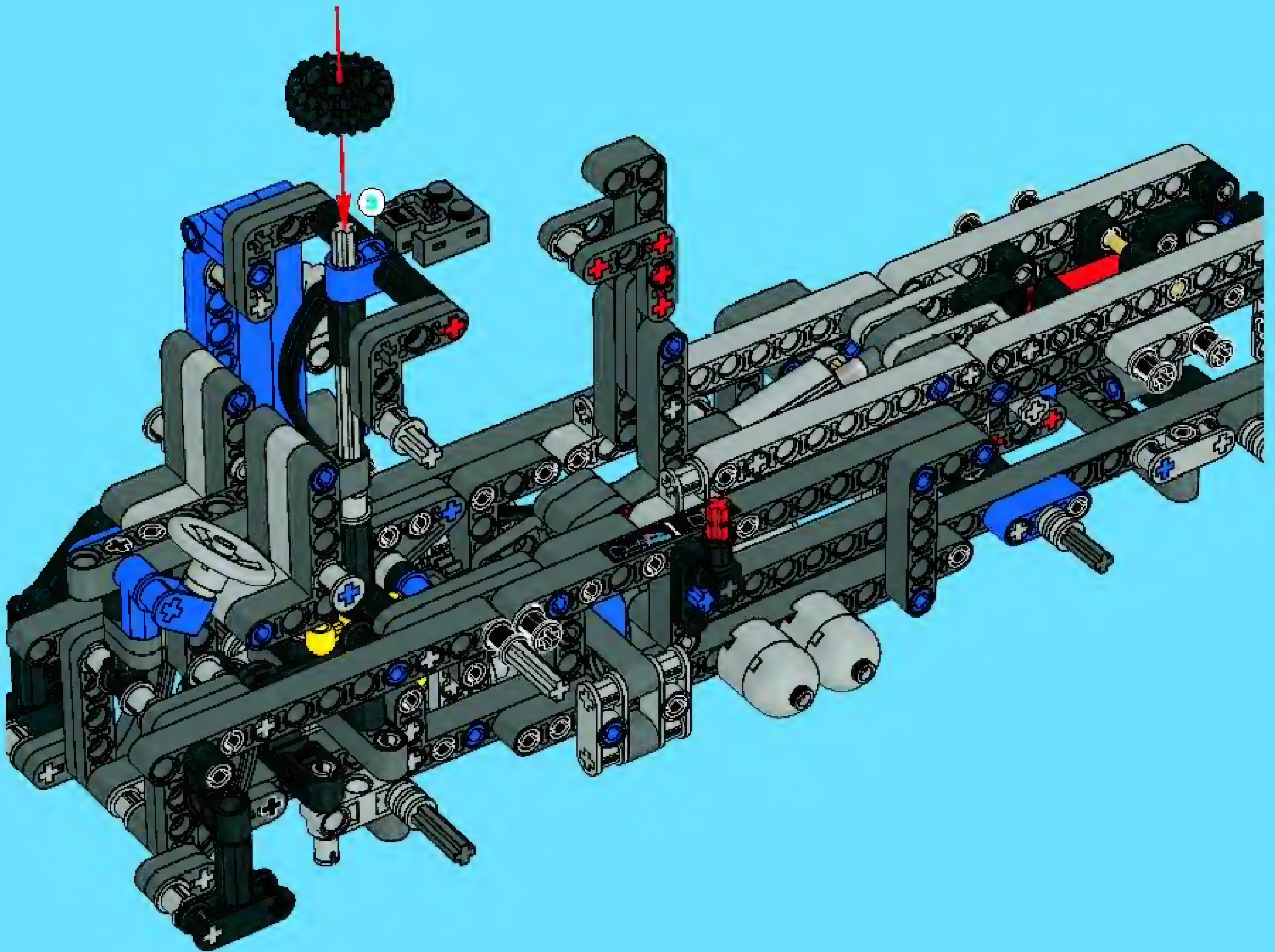


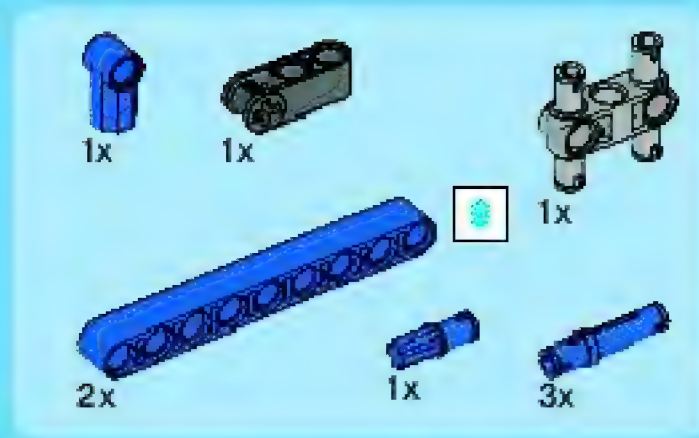
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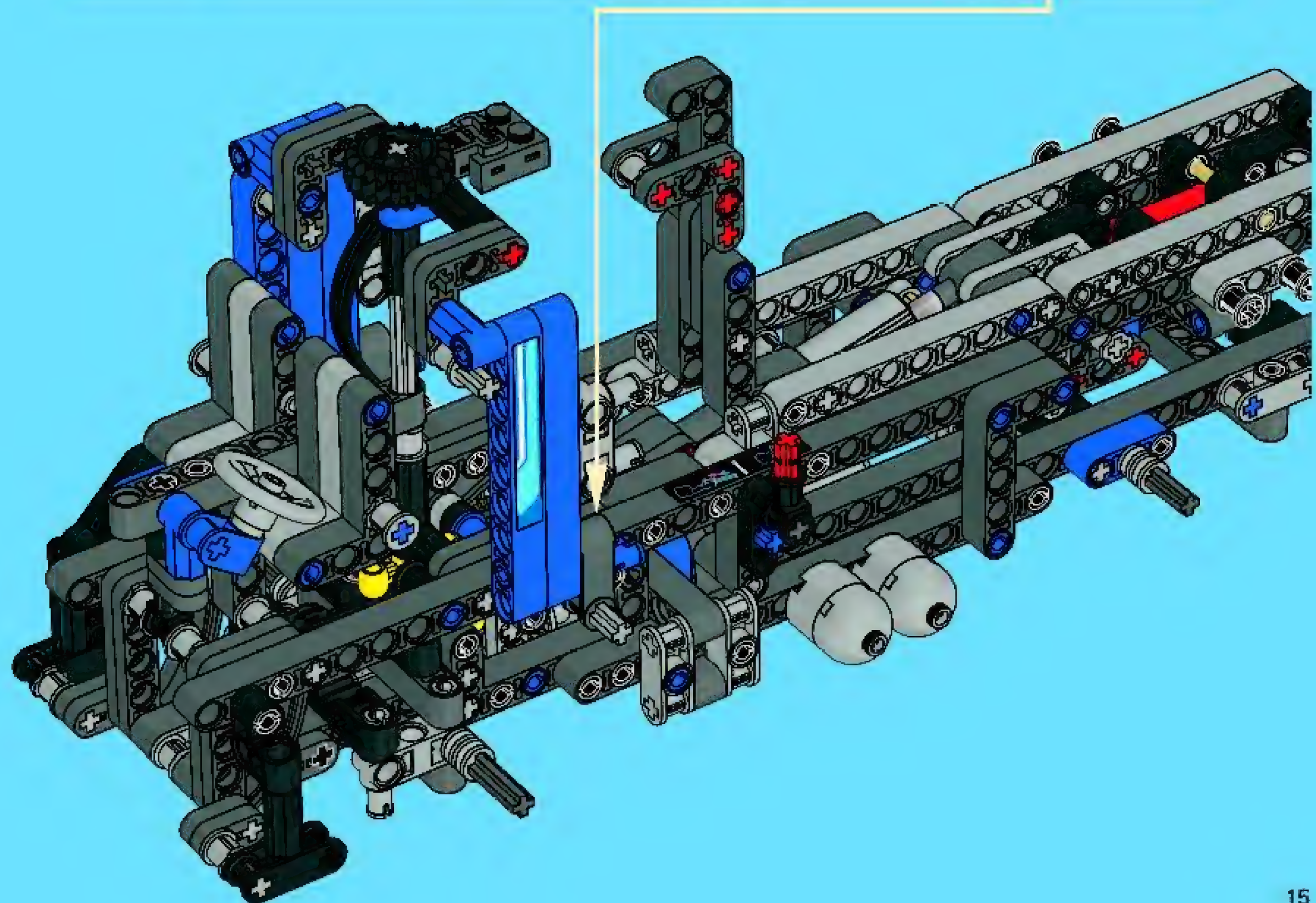
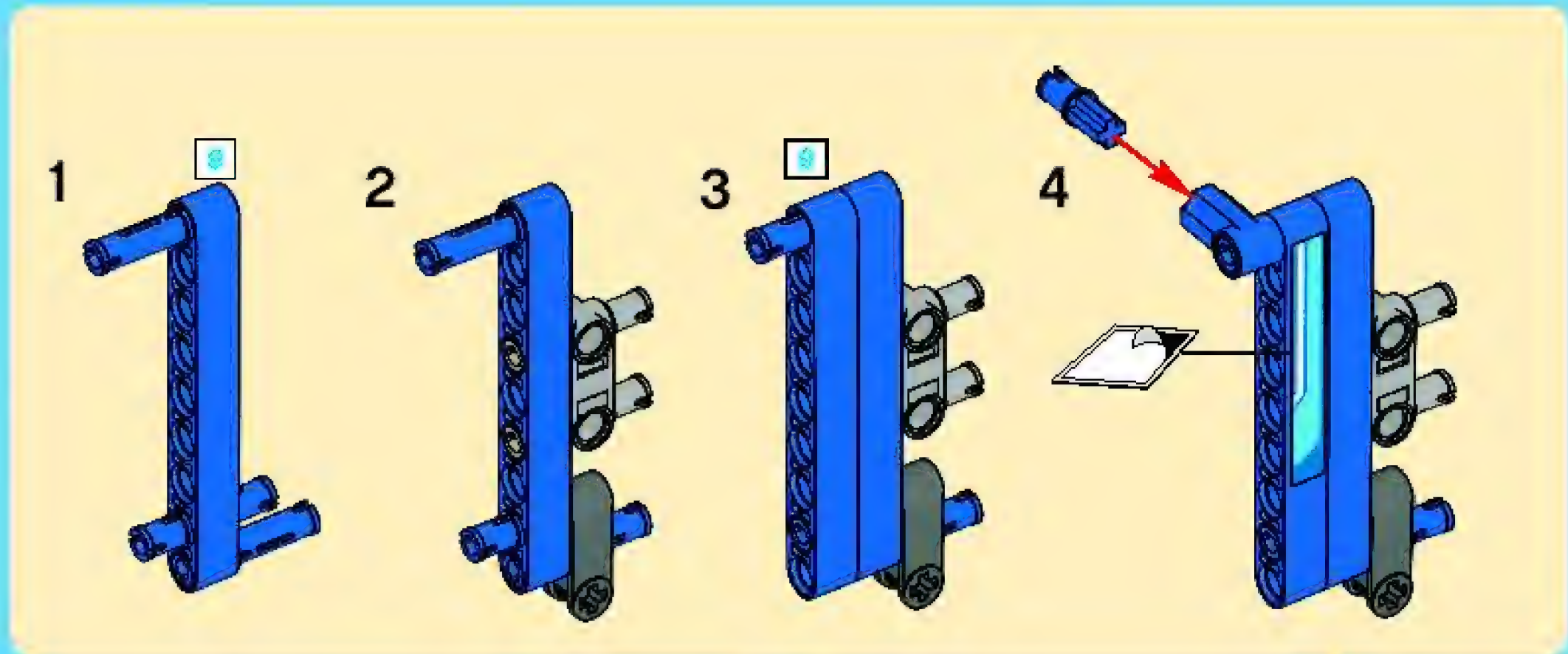
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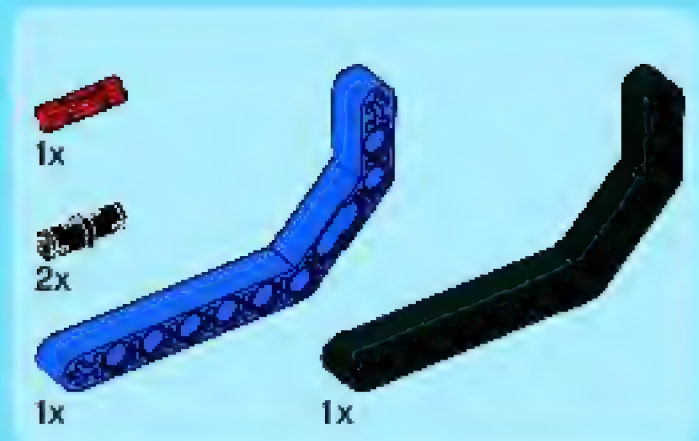
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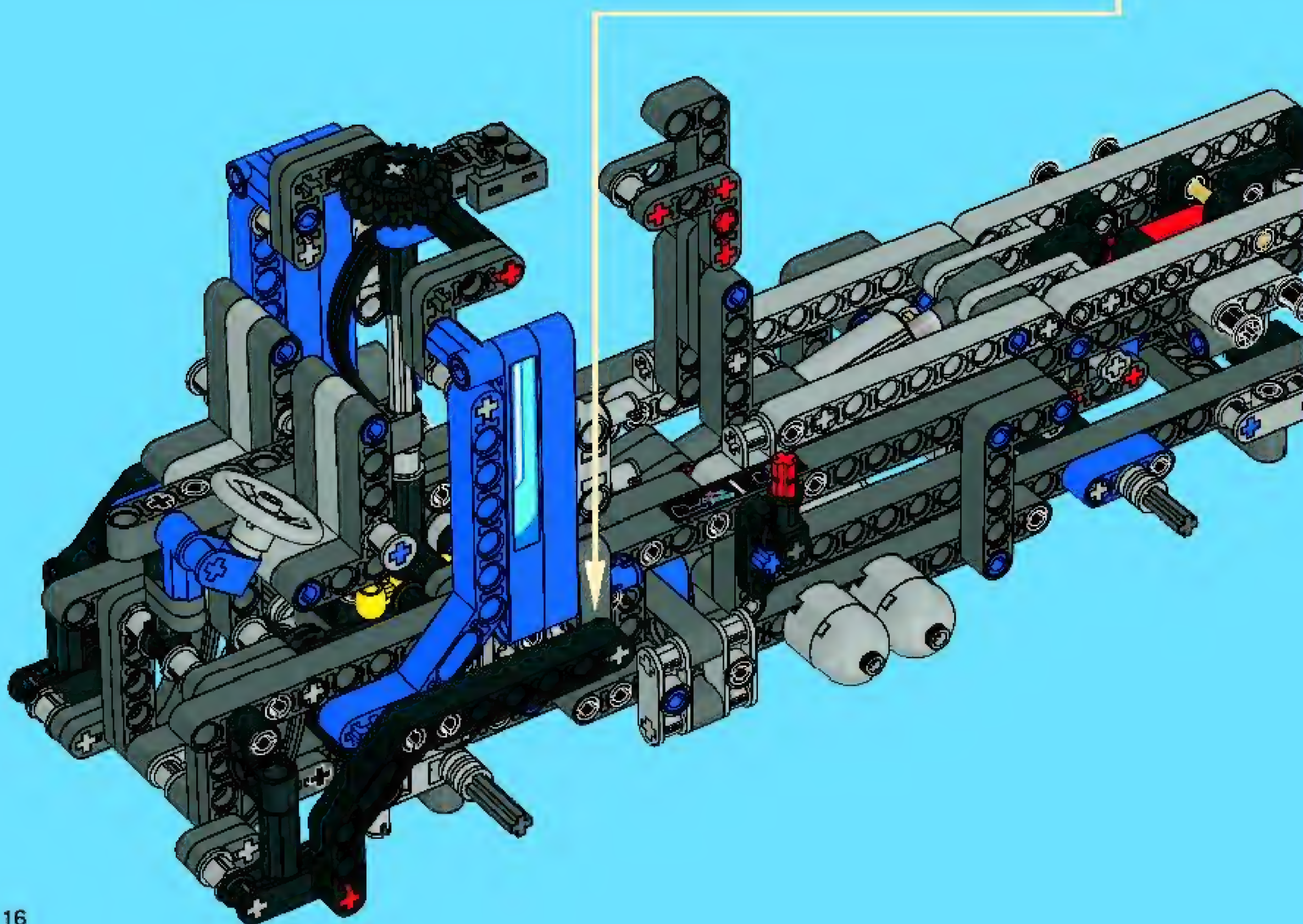
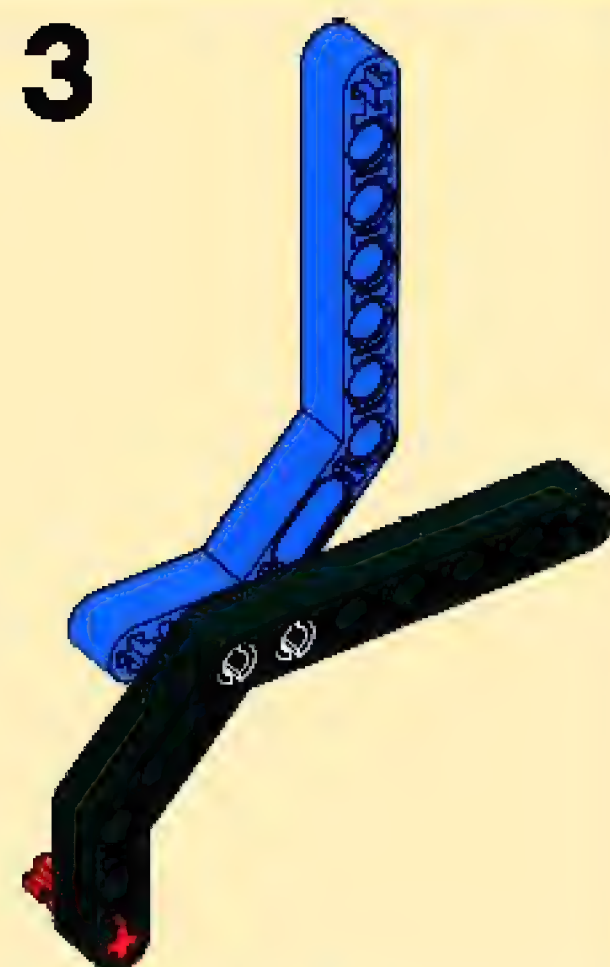
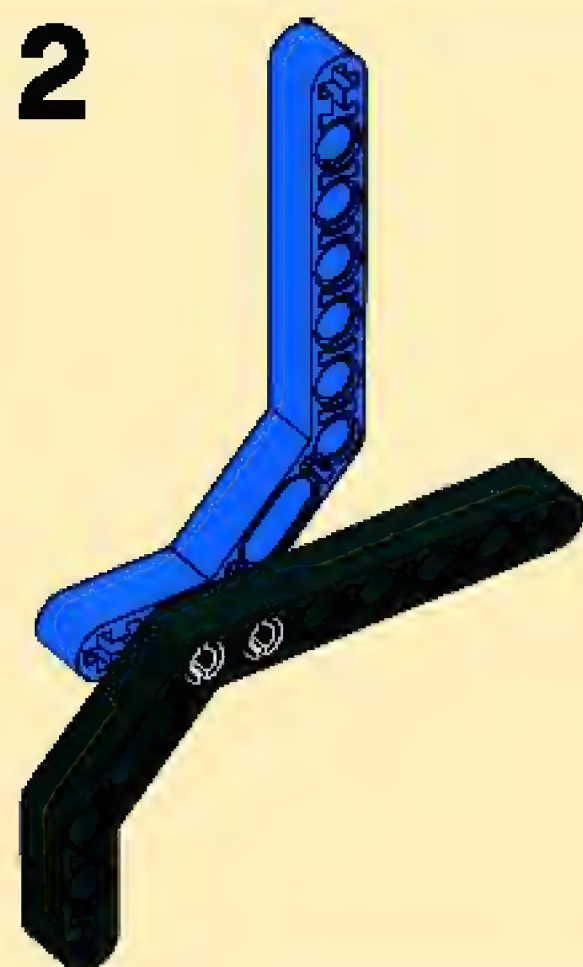
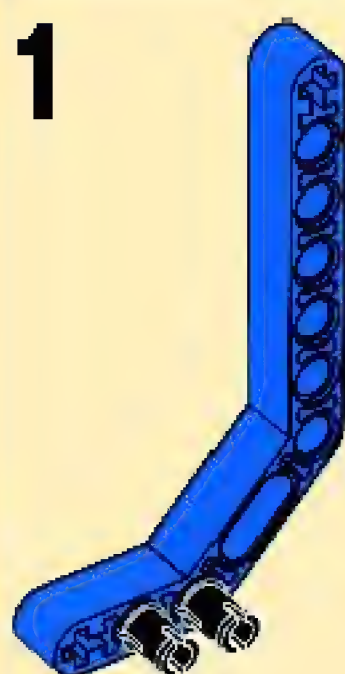


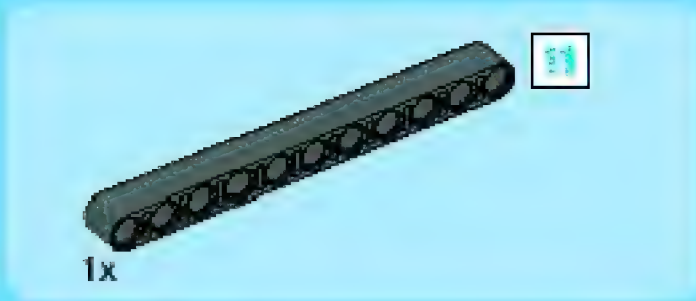
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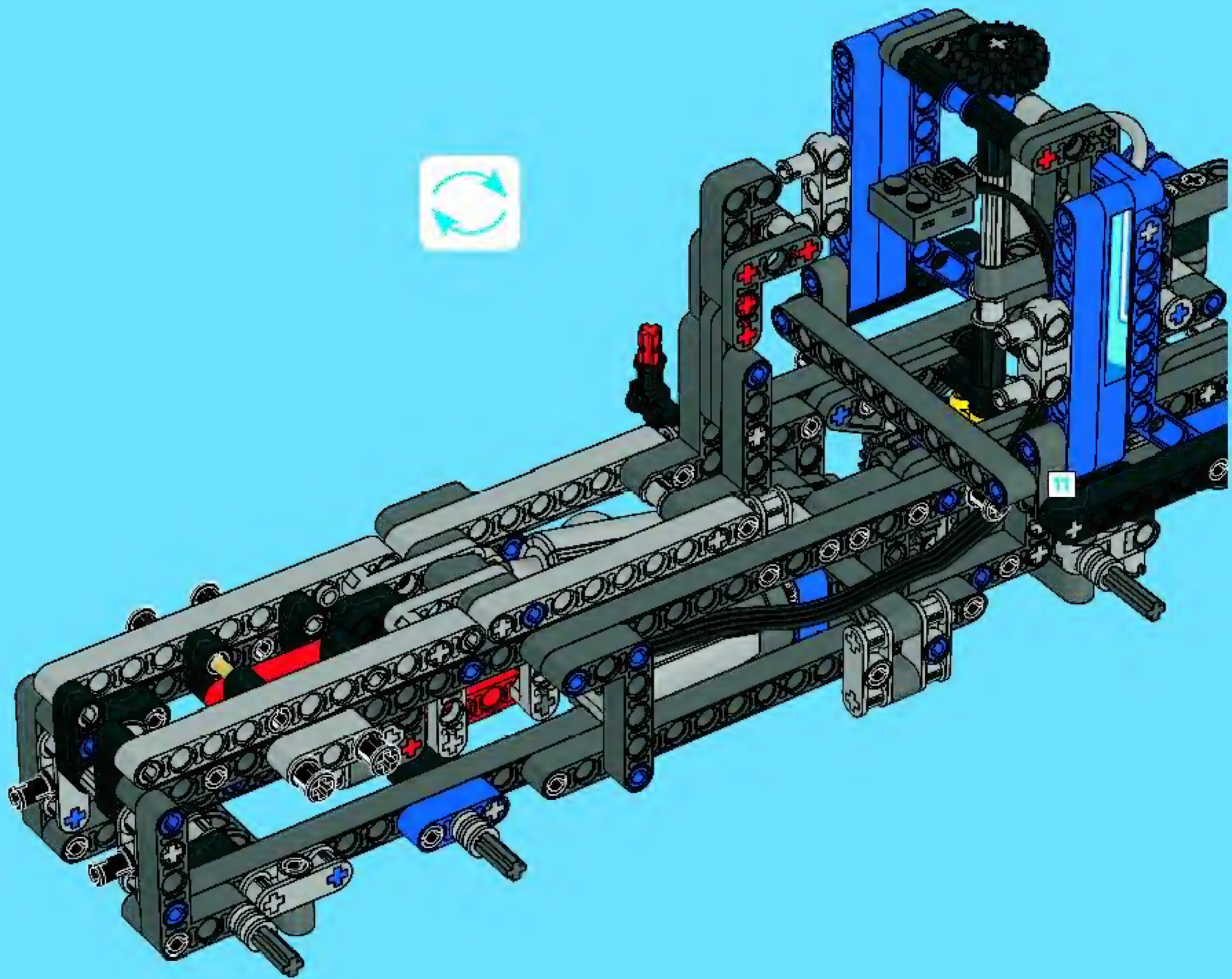


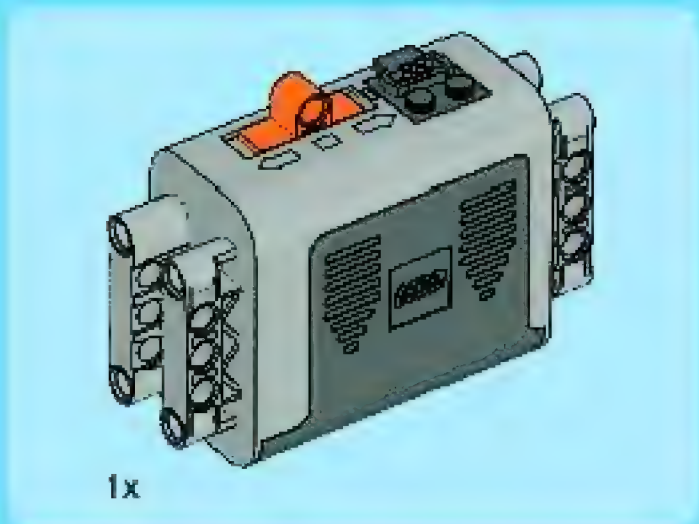
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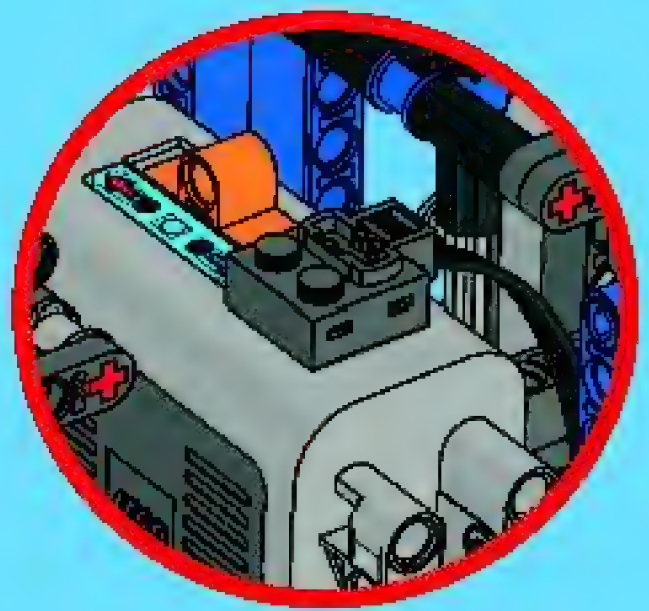
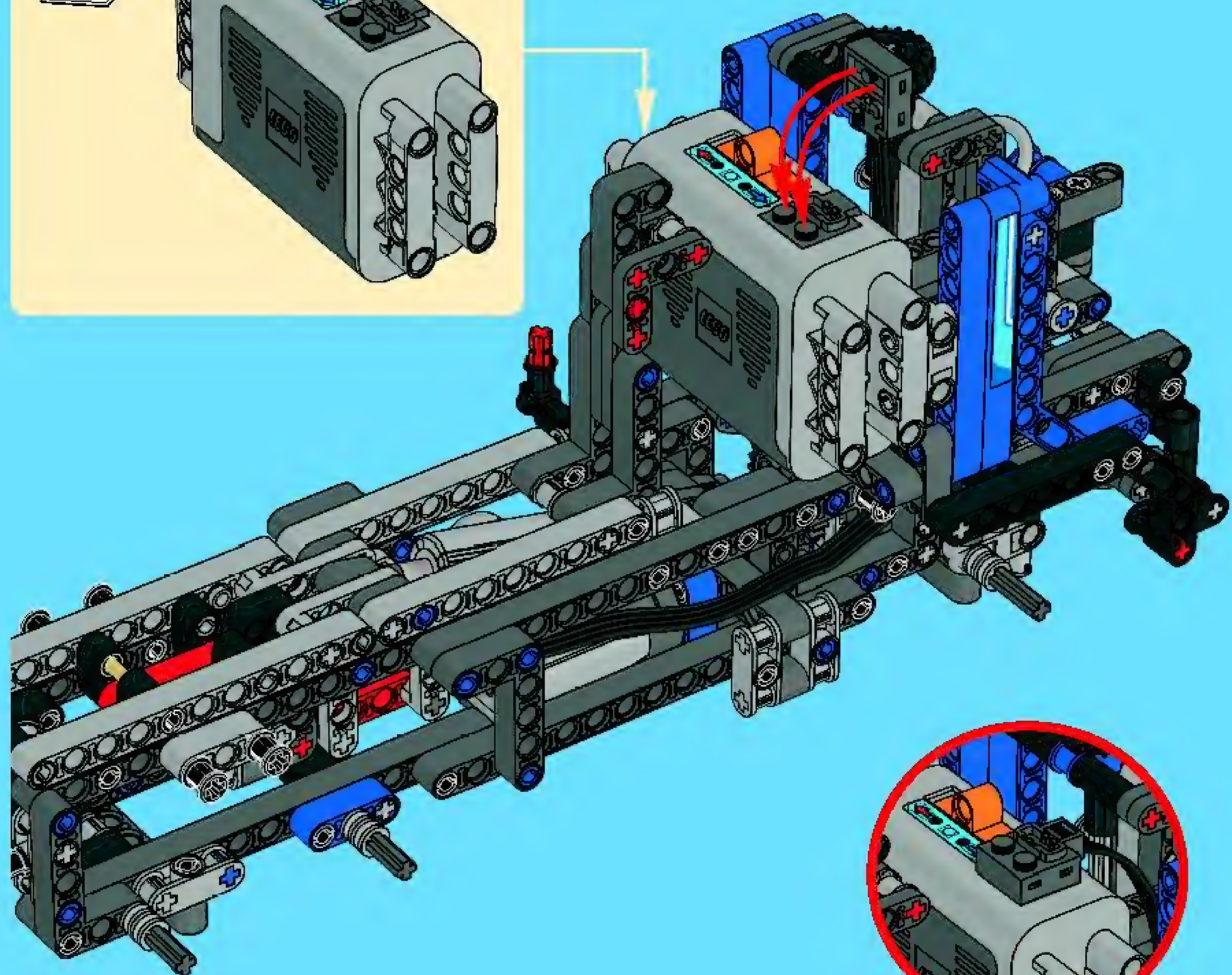
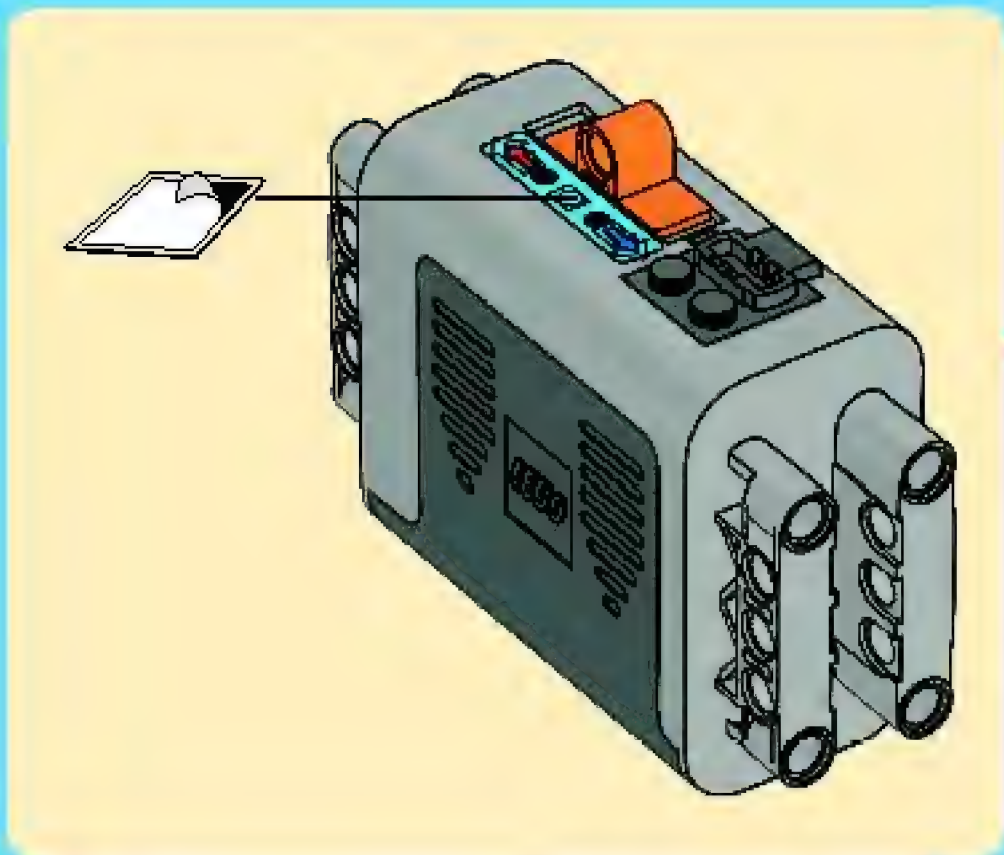


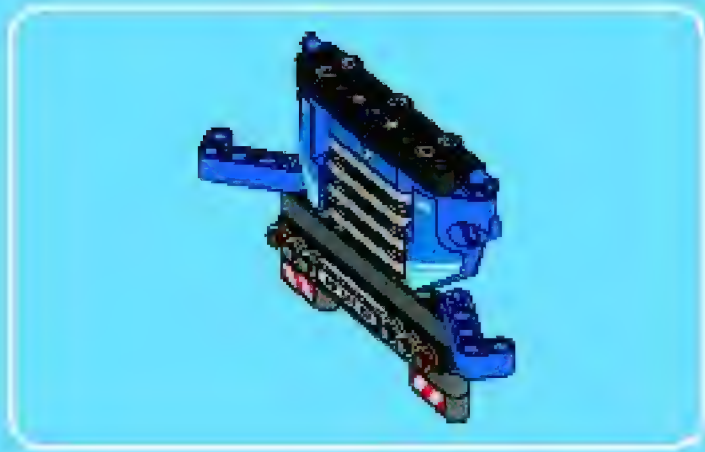
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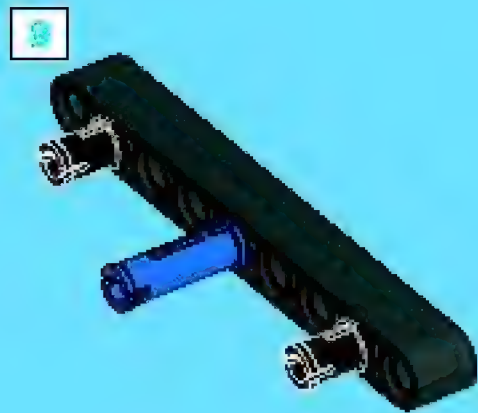


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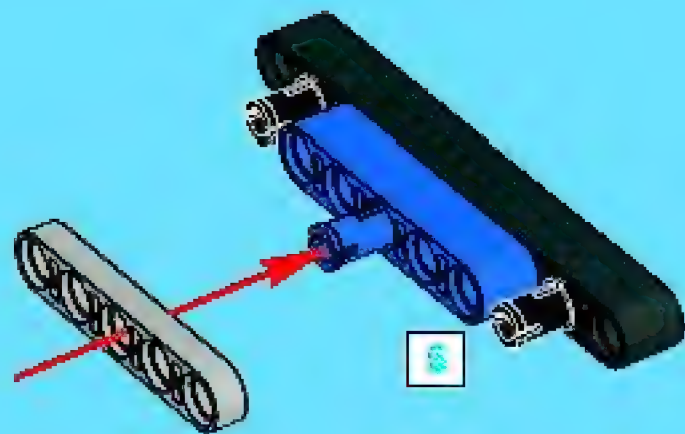




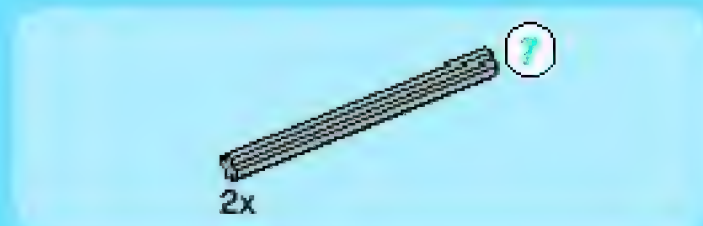
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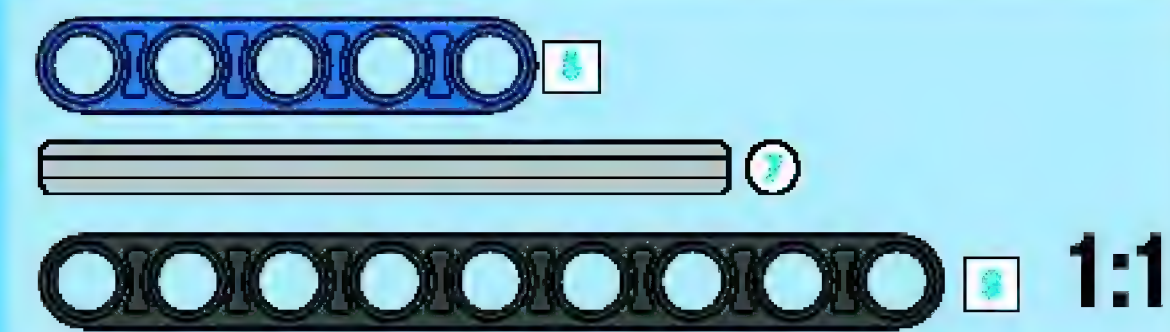
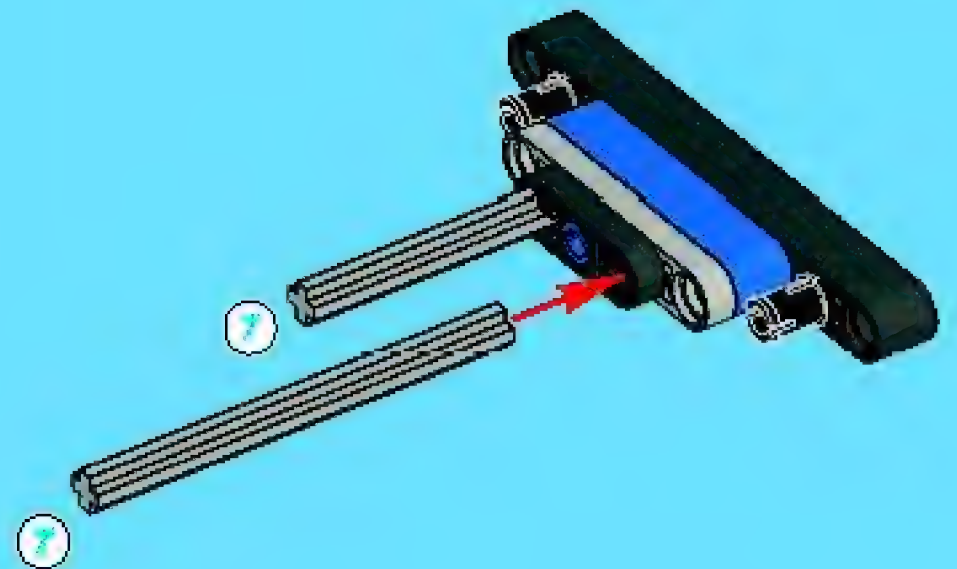
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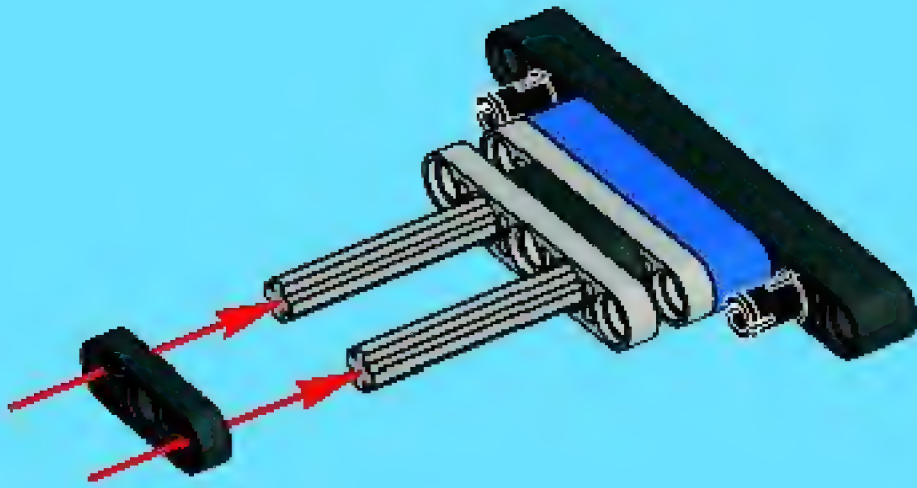
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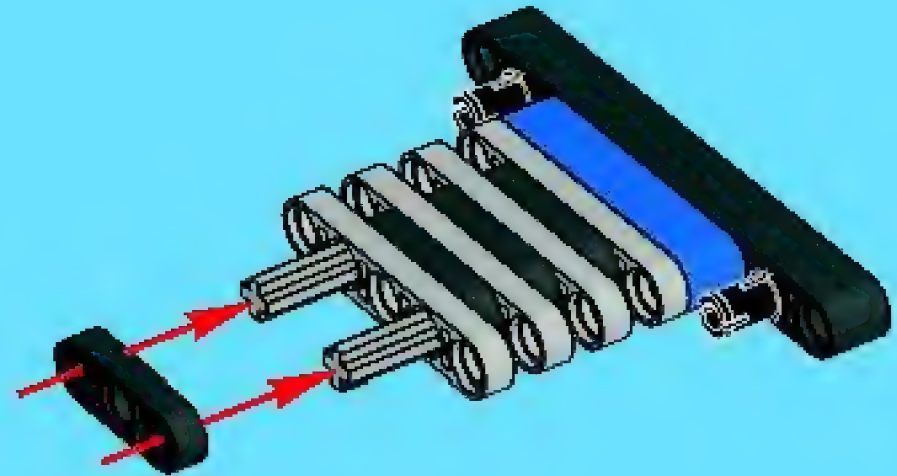
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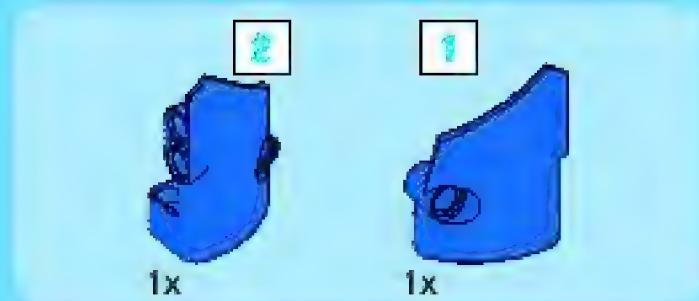
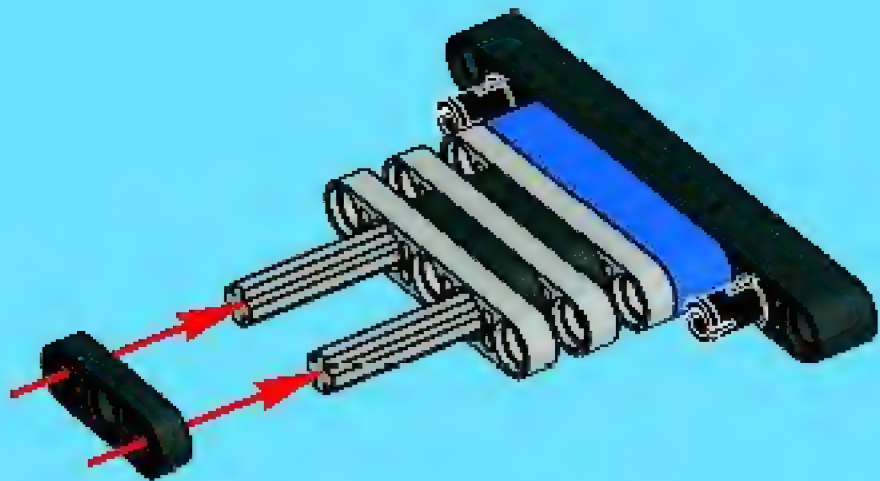
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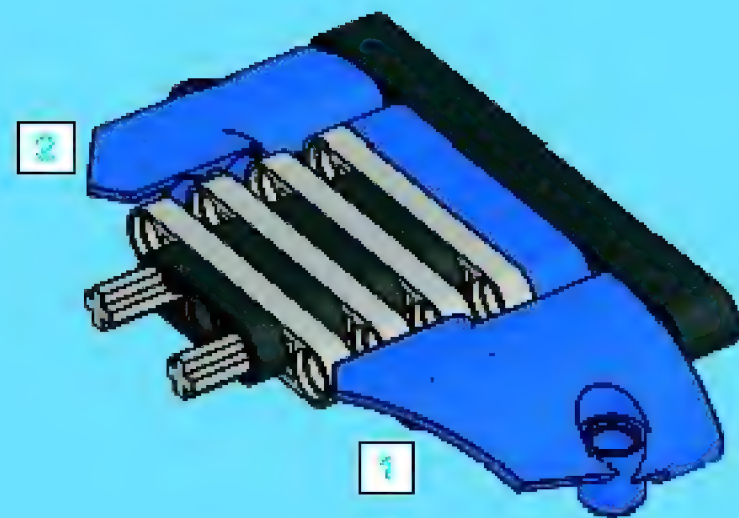
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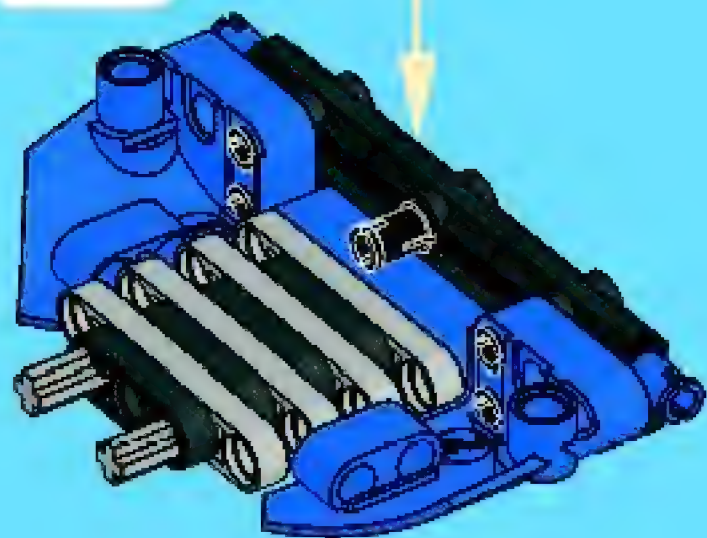
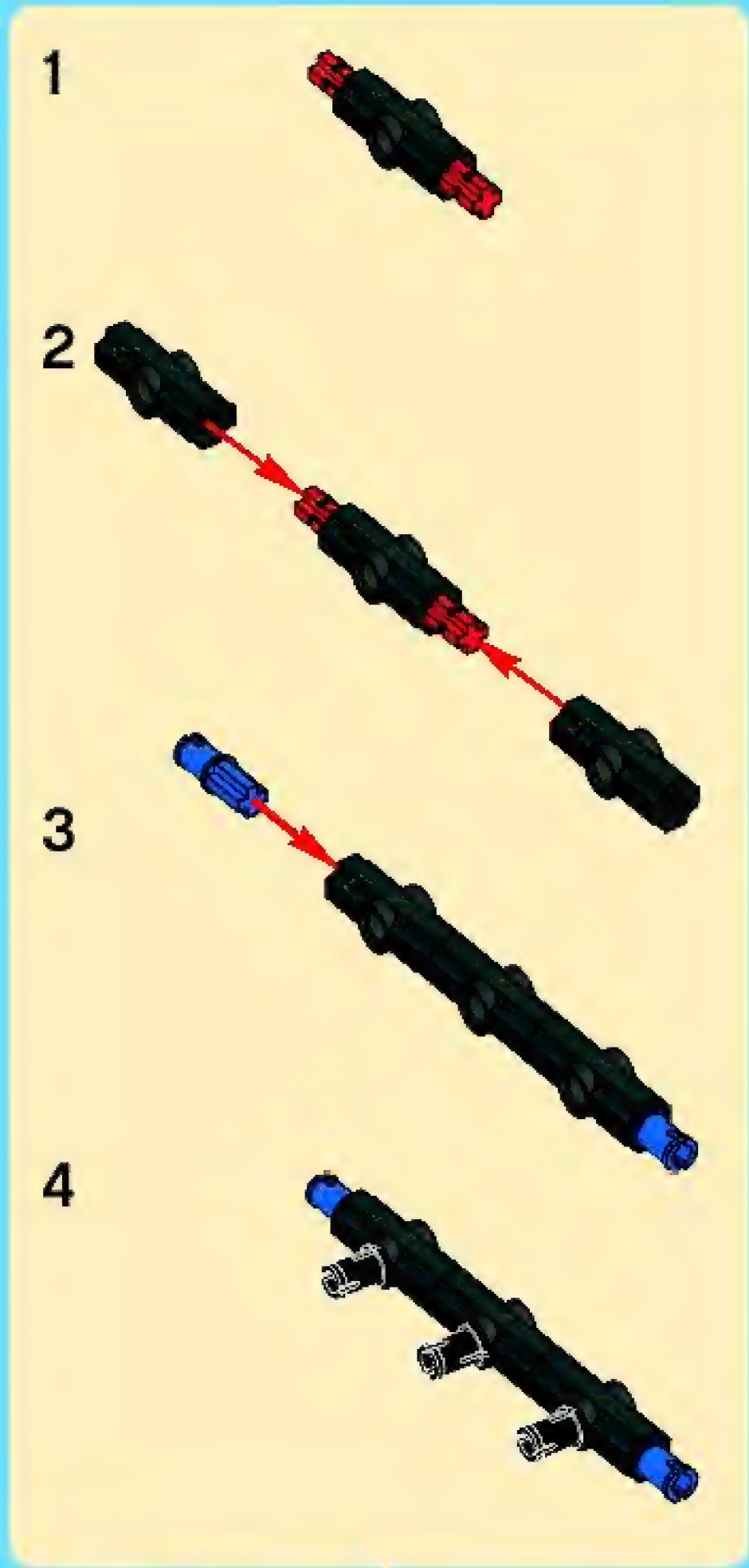


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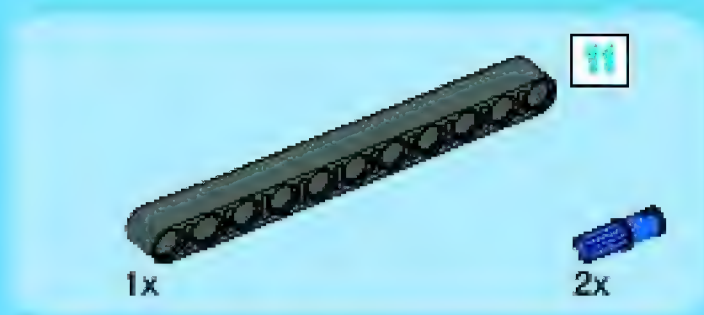
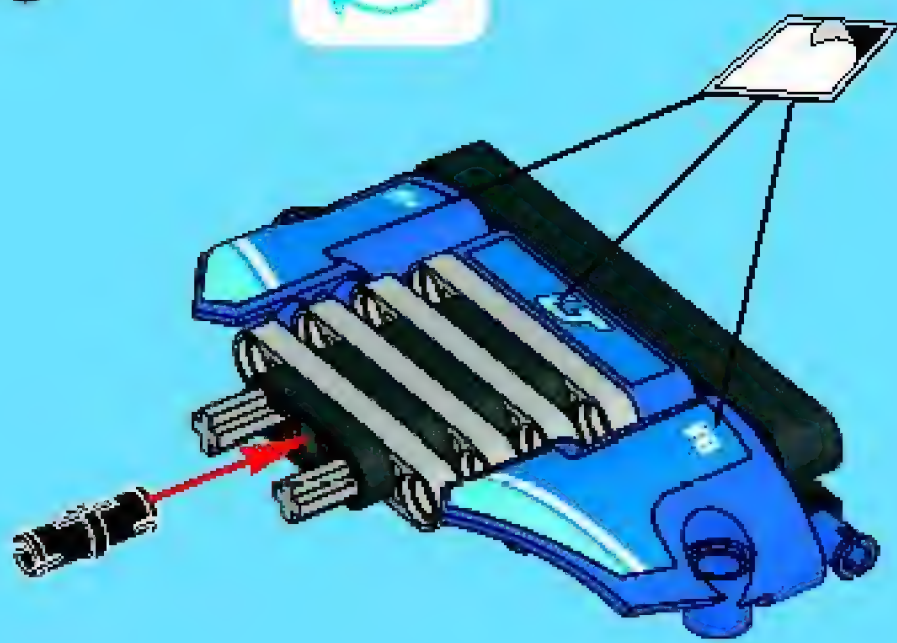




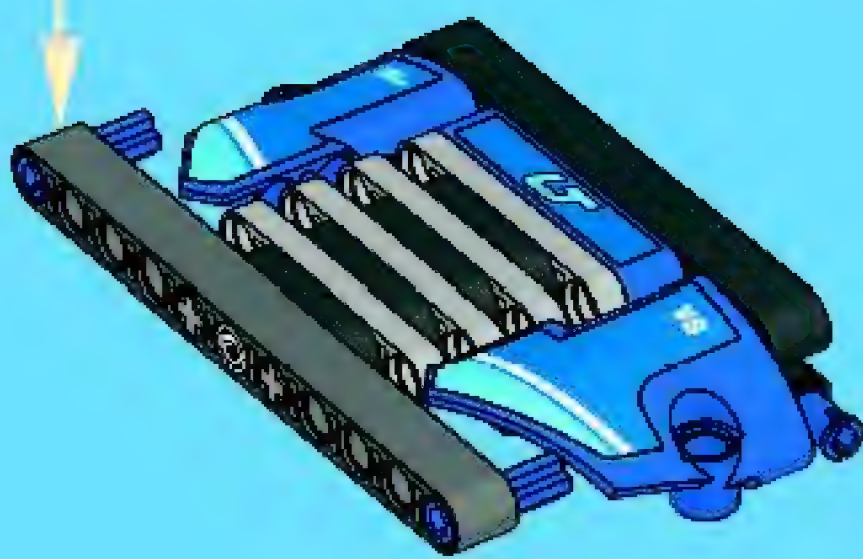
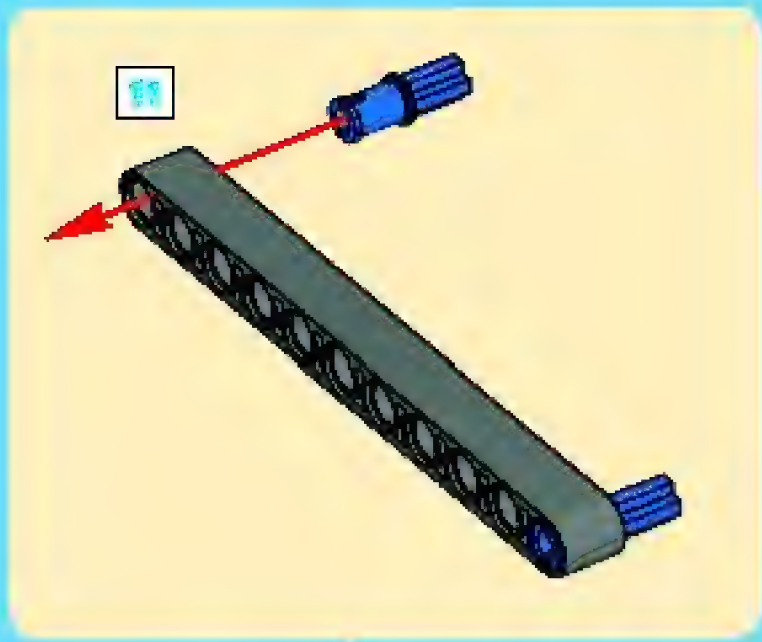
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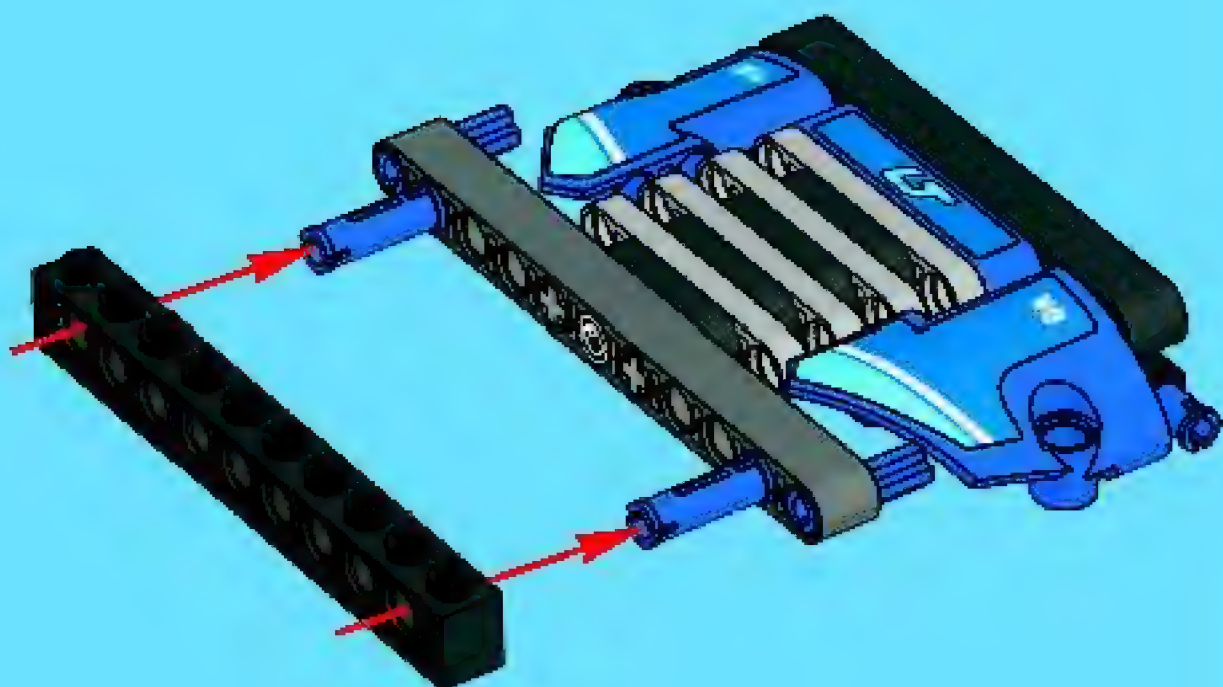
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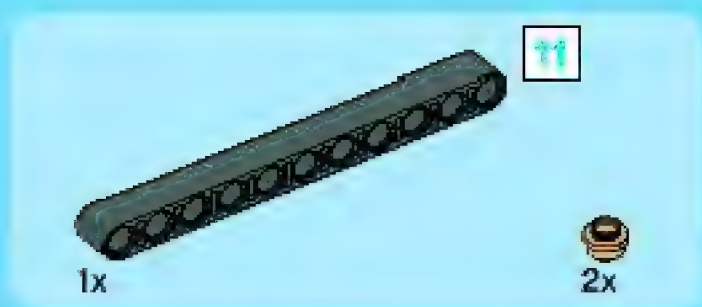
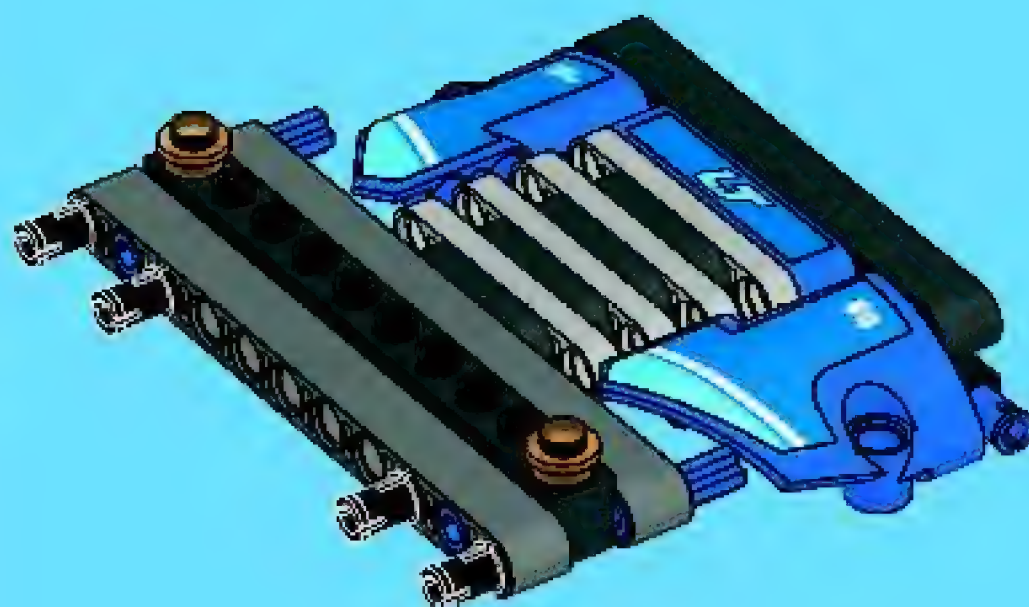
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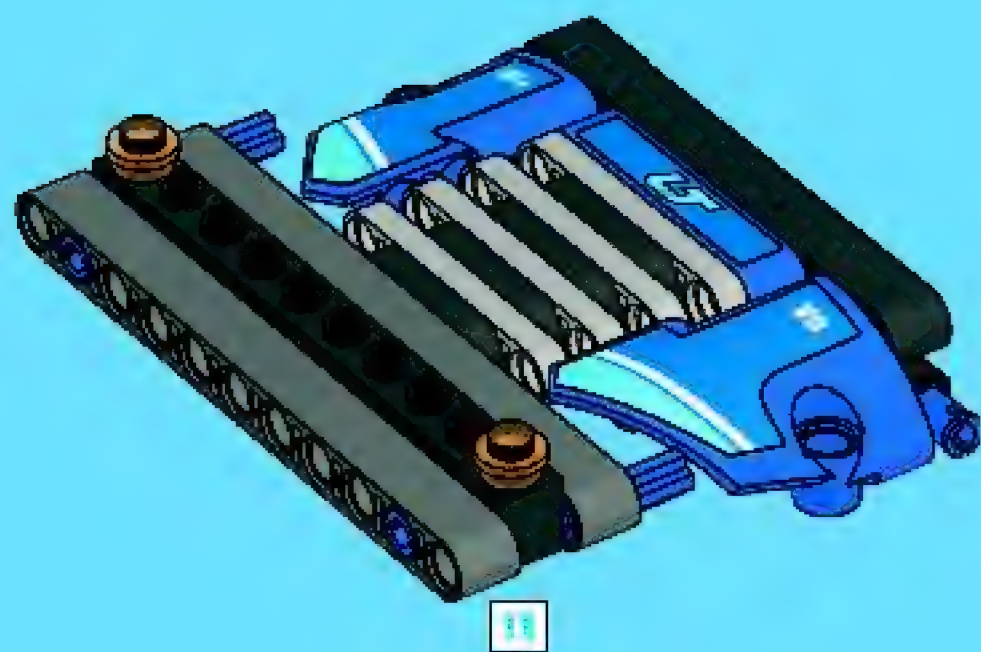
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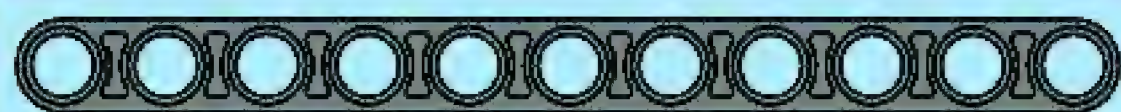
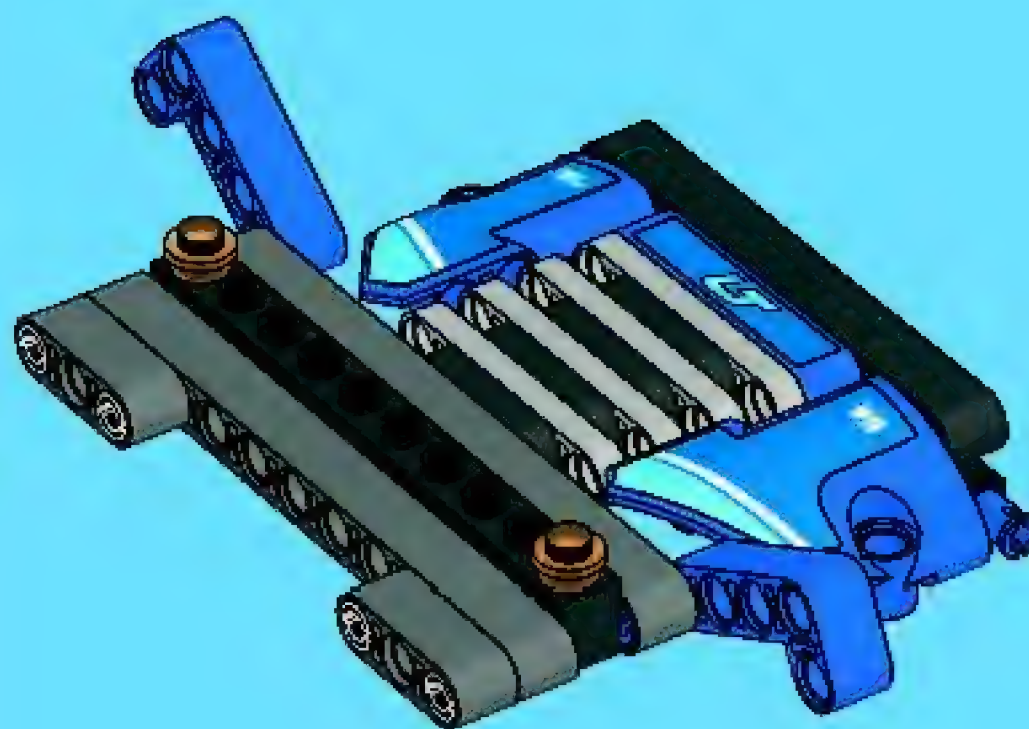
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13



15



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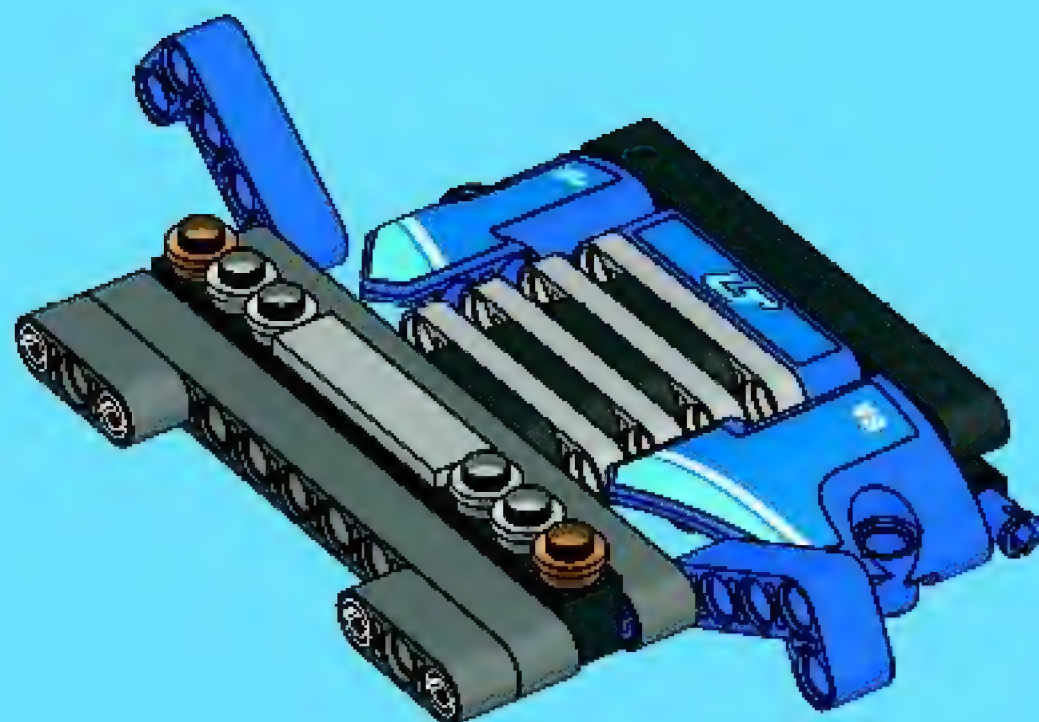


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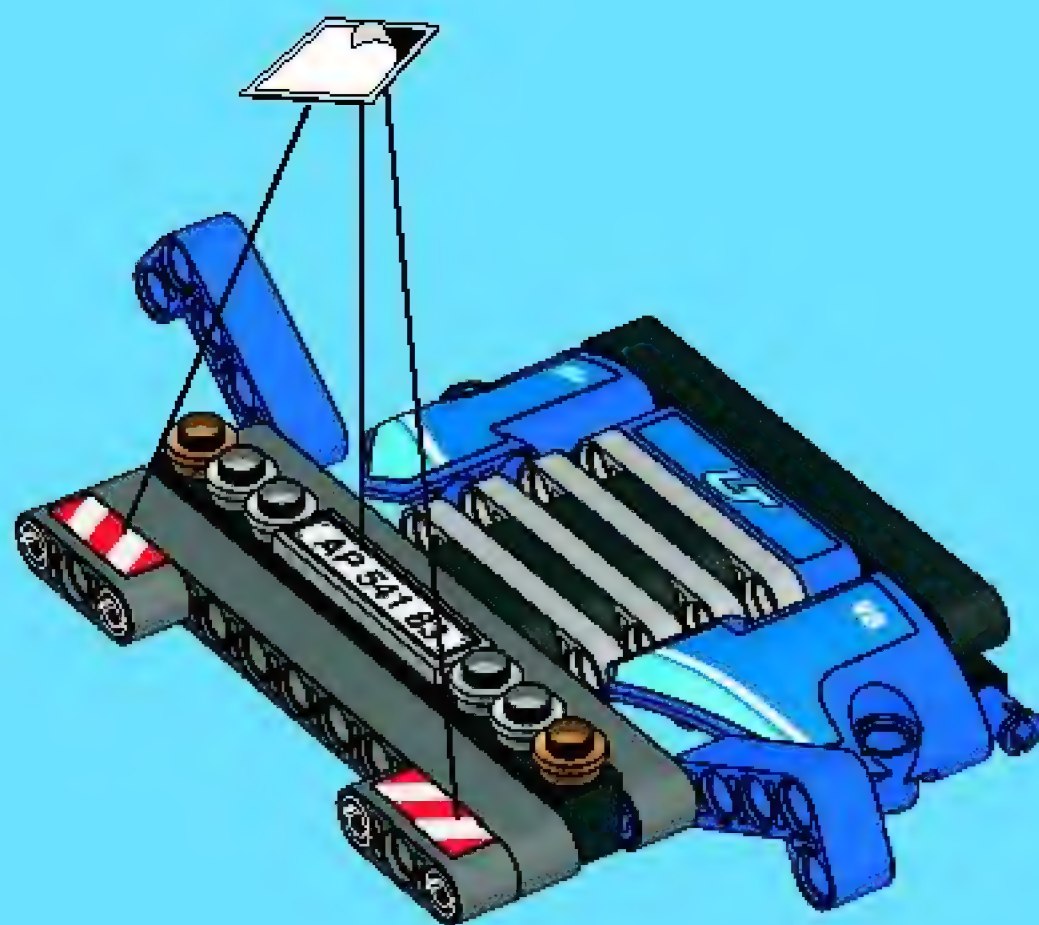


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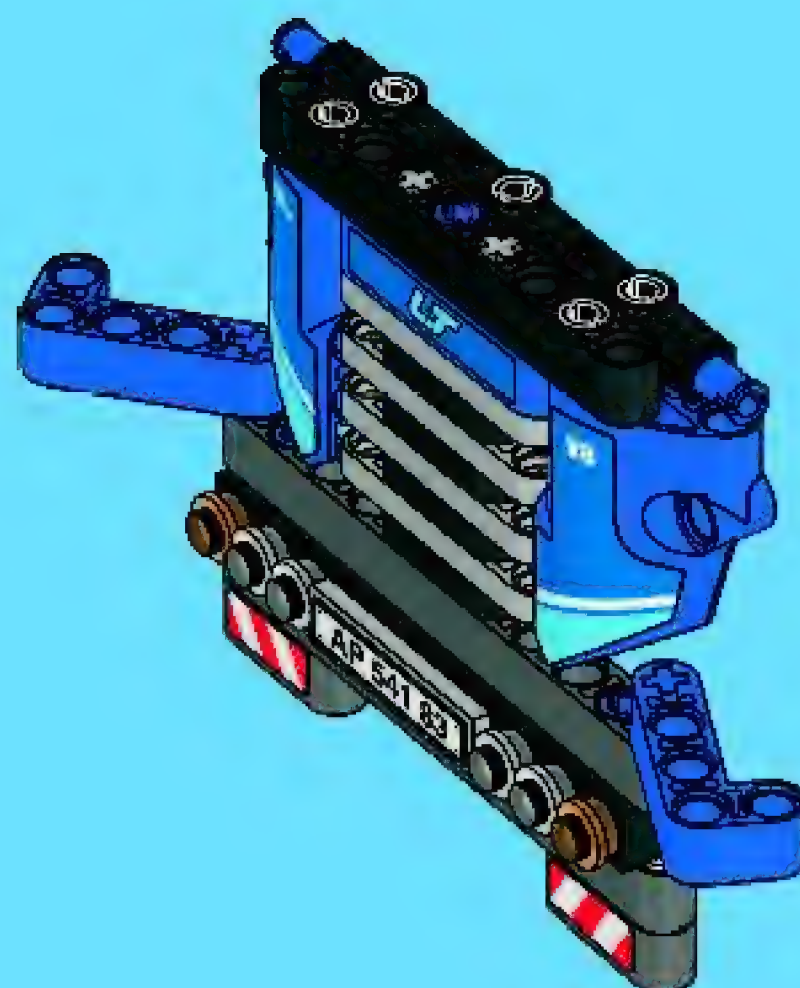
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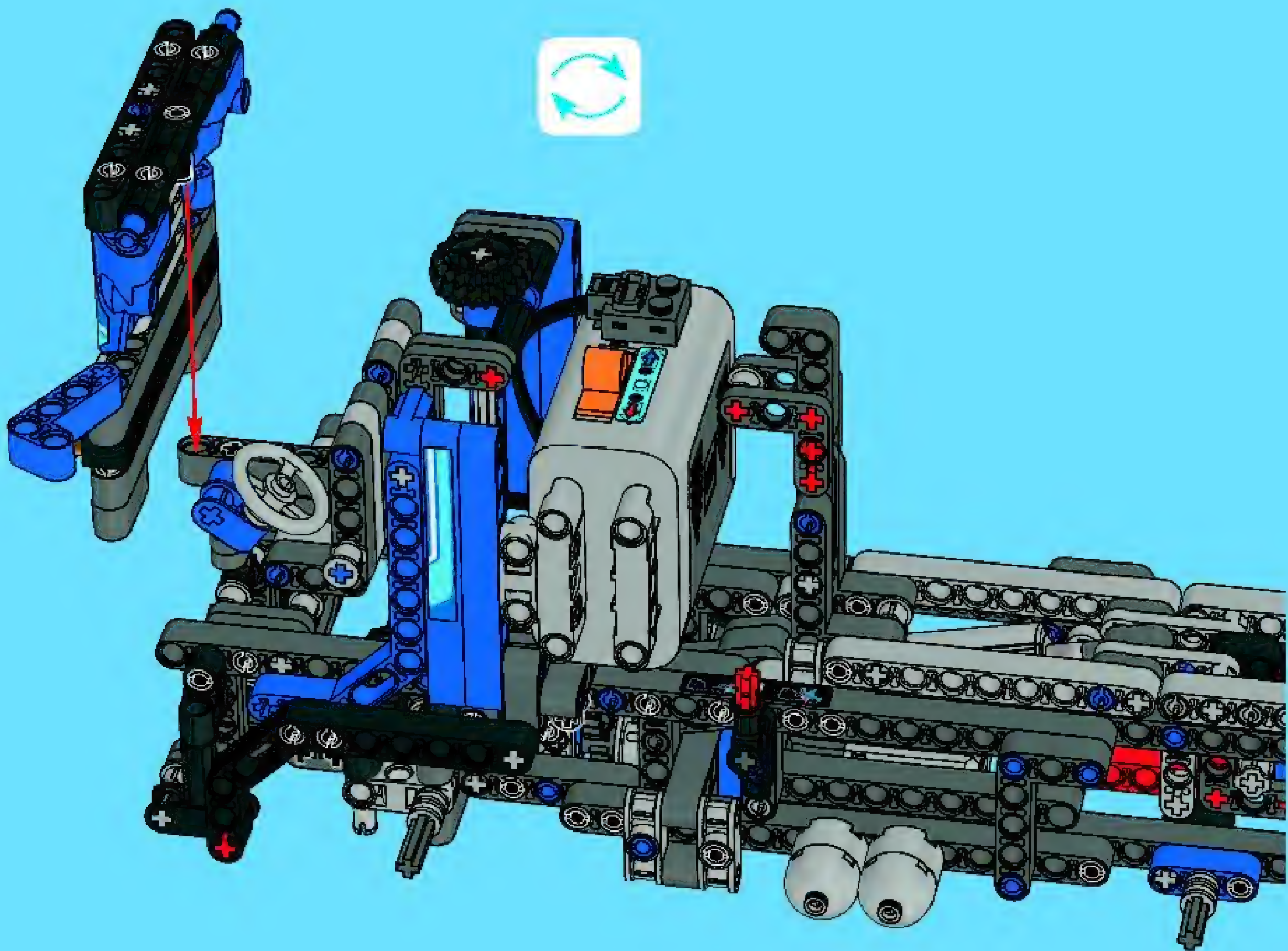
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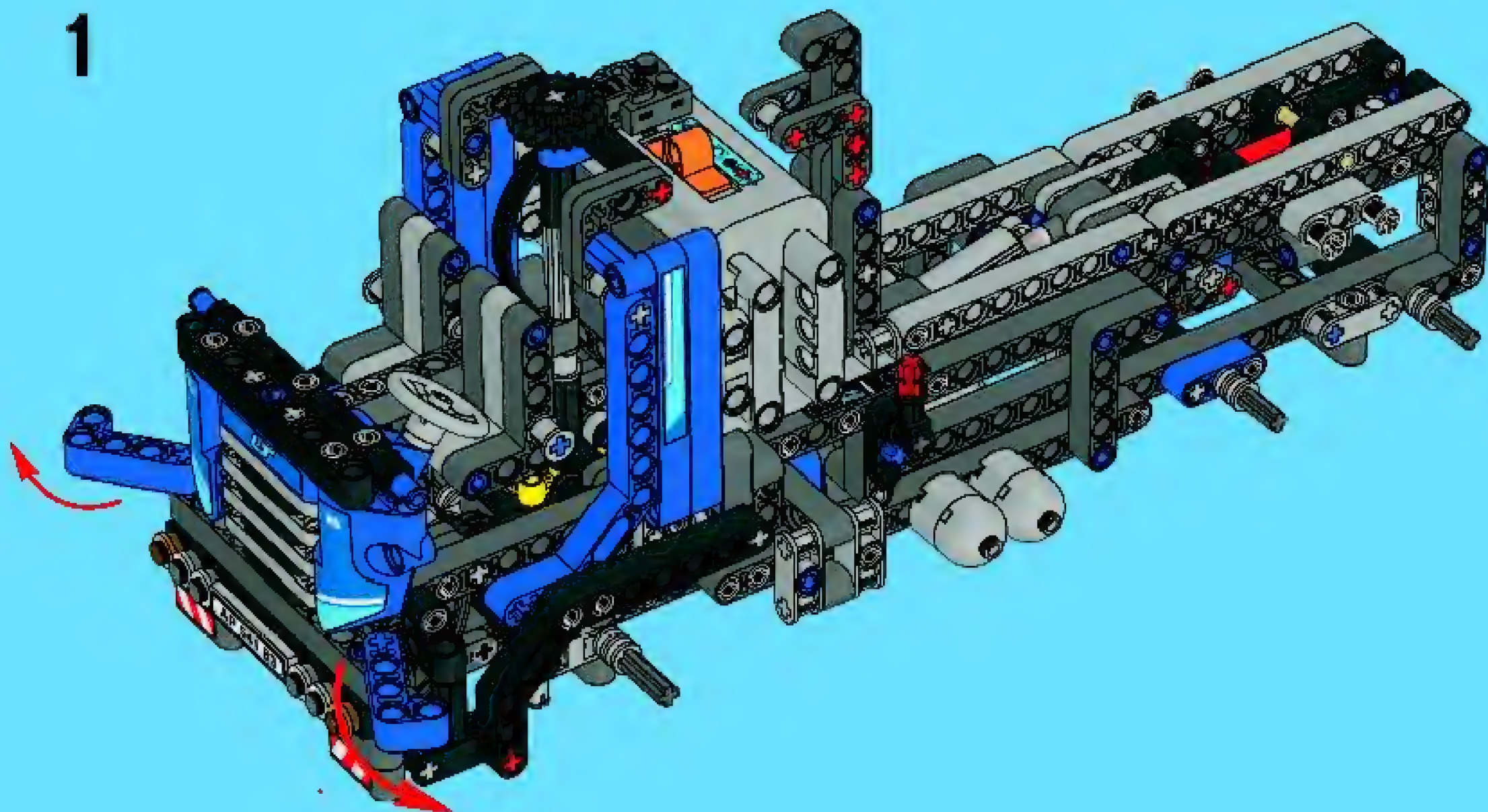
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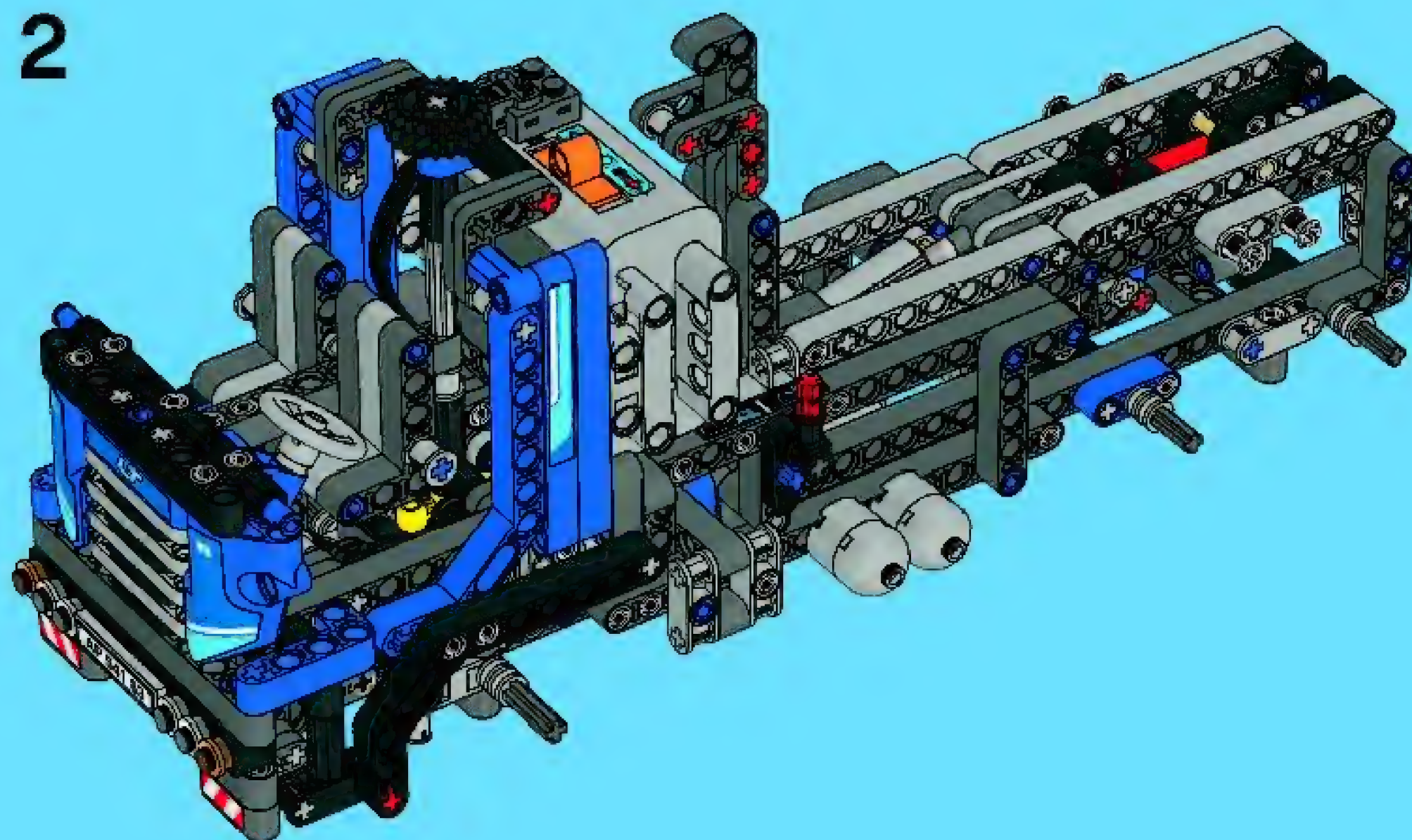
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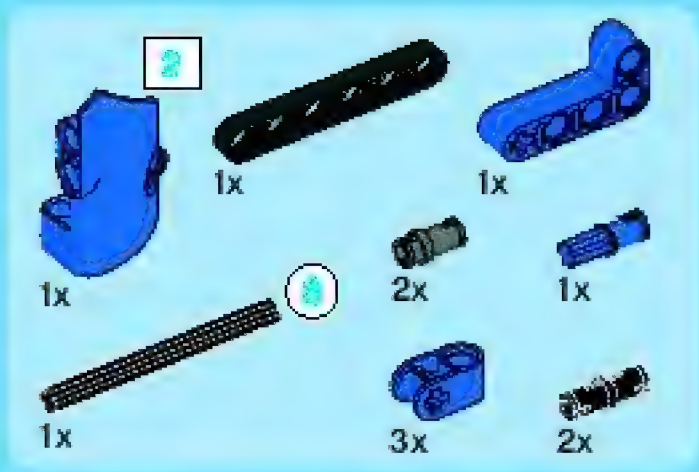


1



2





82

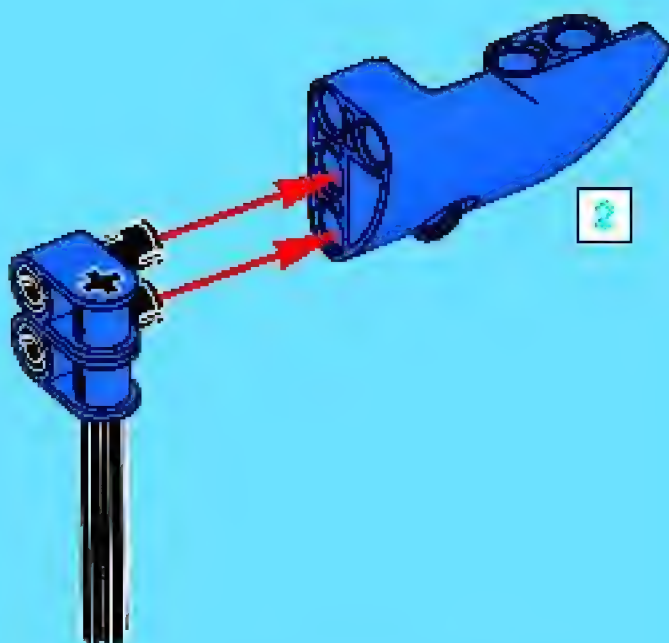
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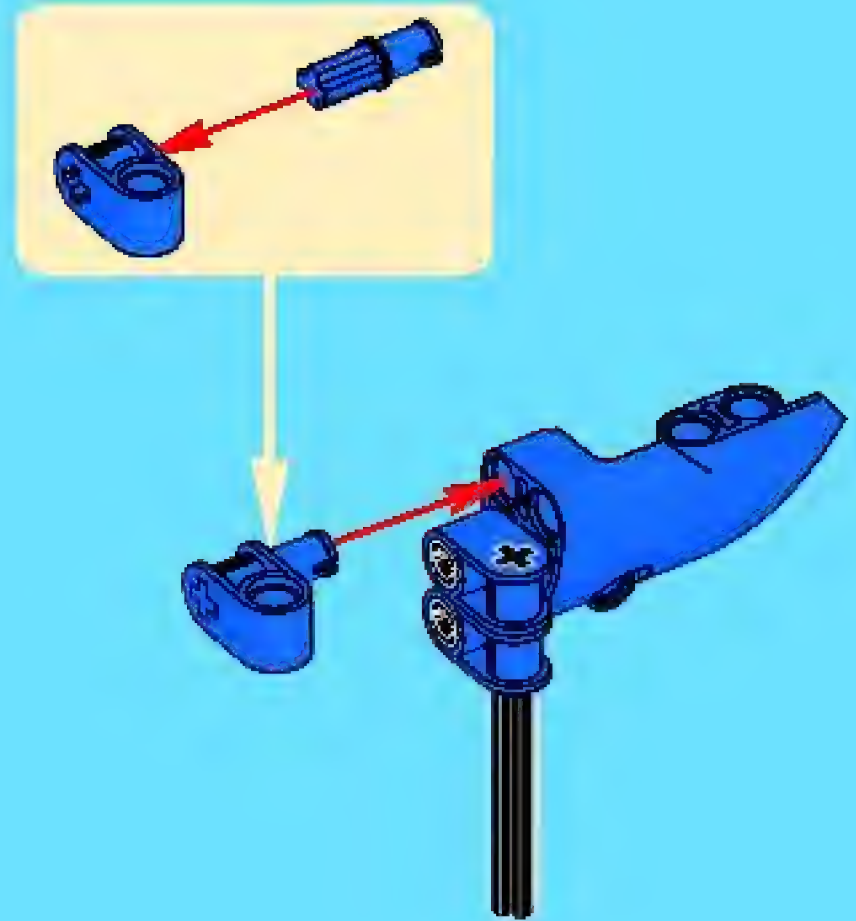
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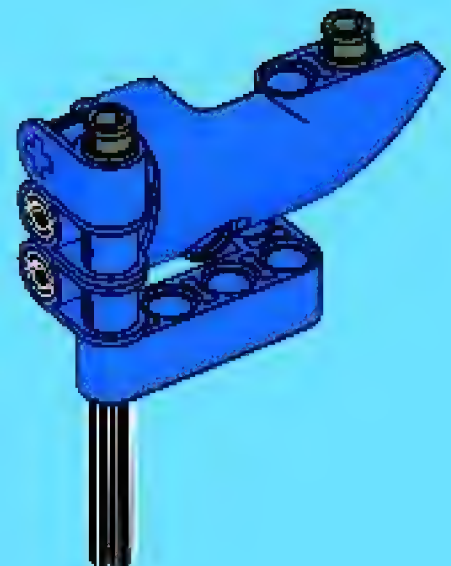
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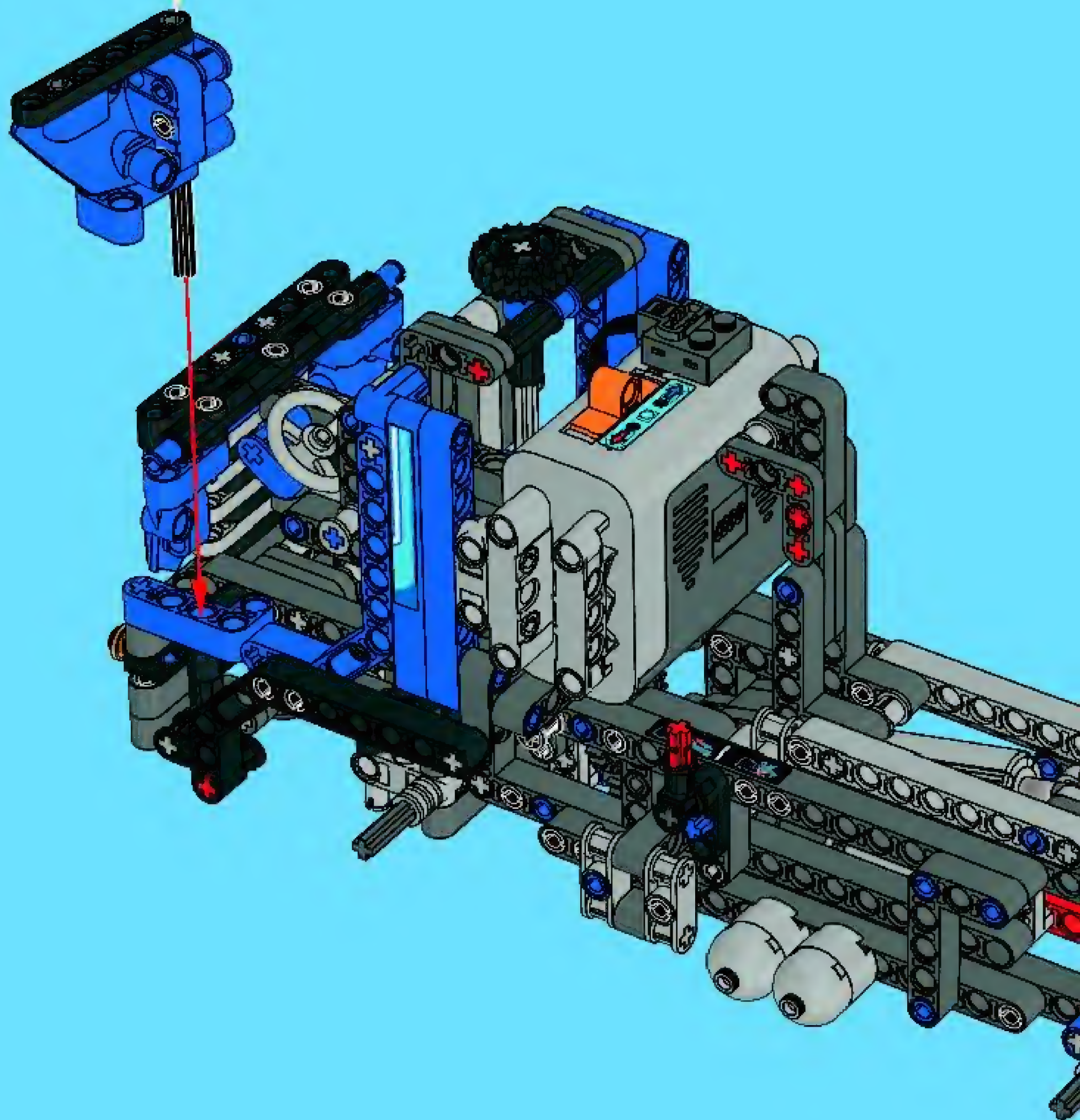
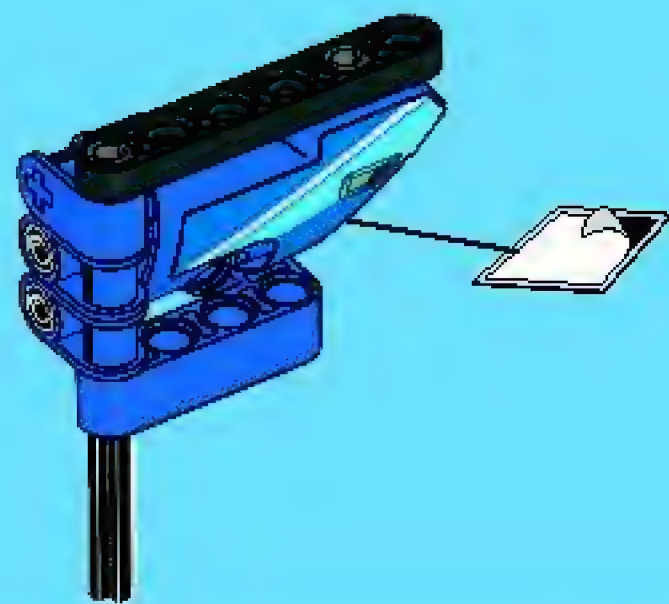
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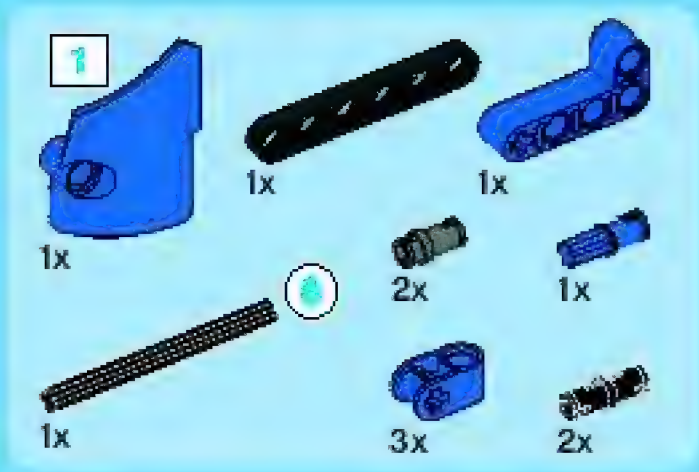


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7





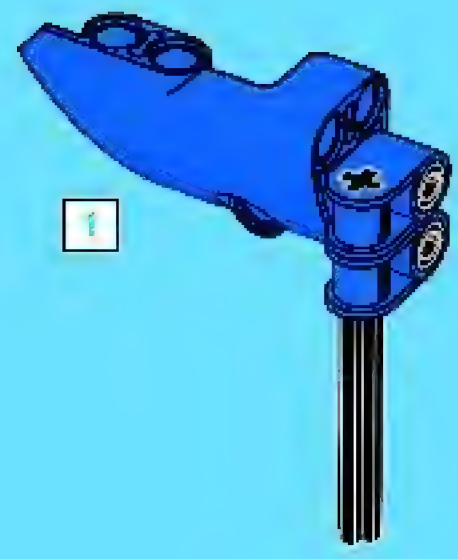
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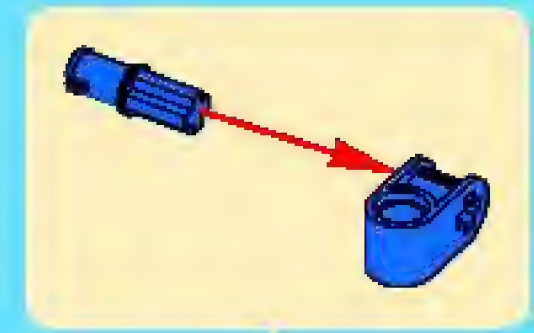
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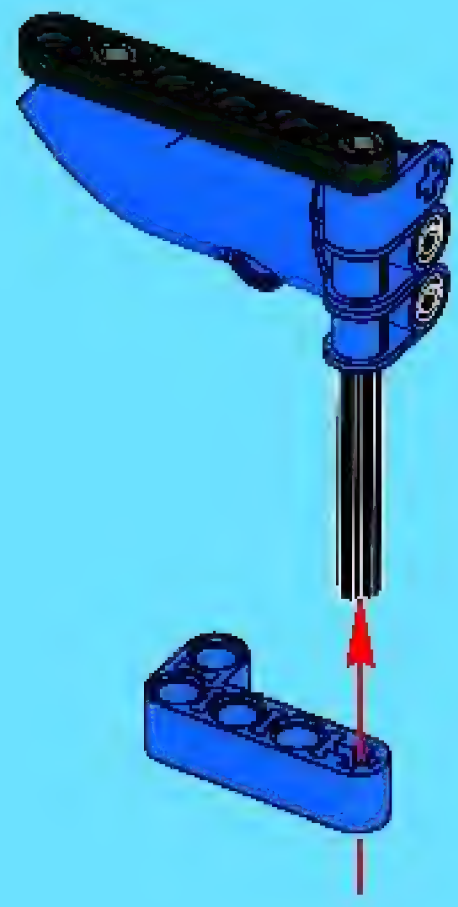
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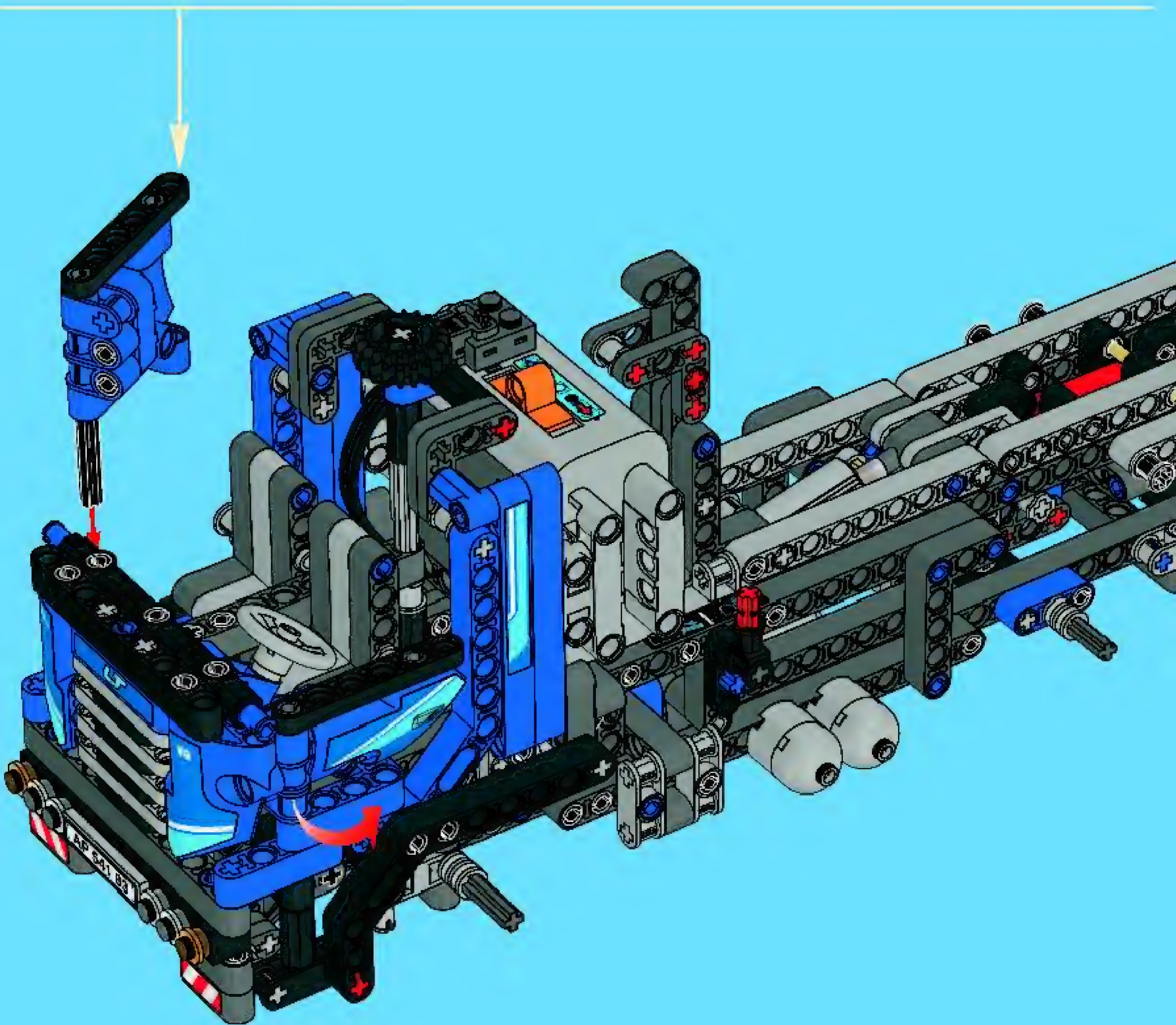
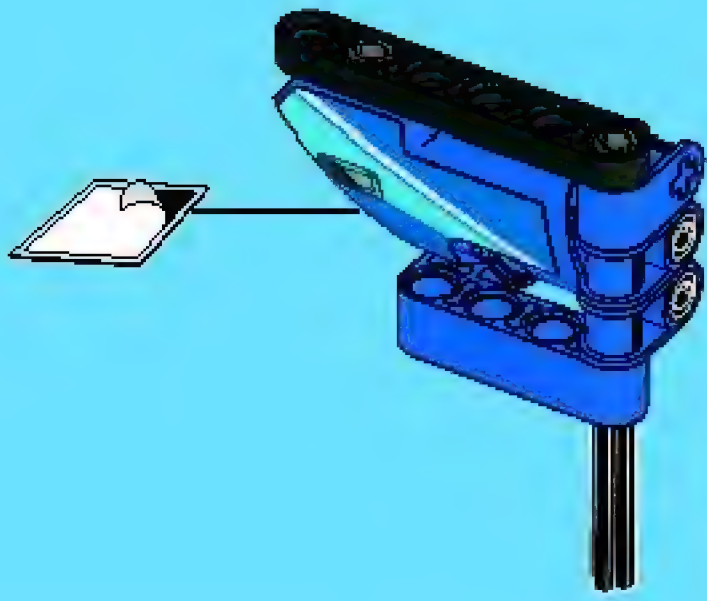
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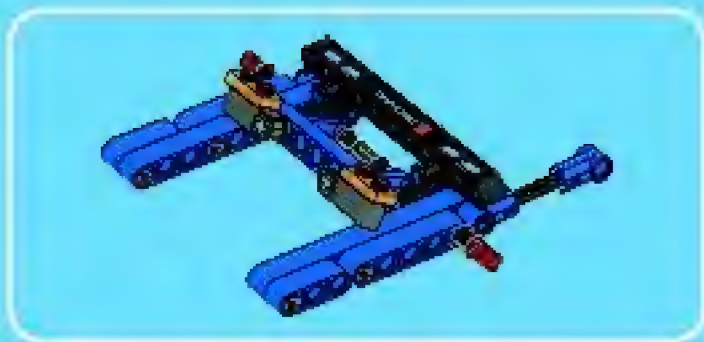


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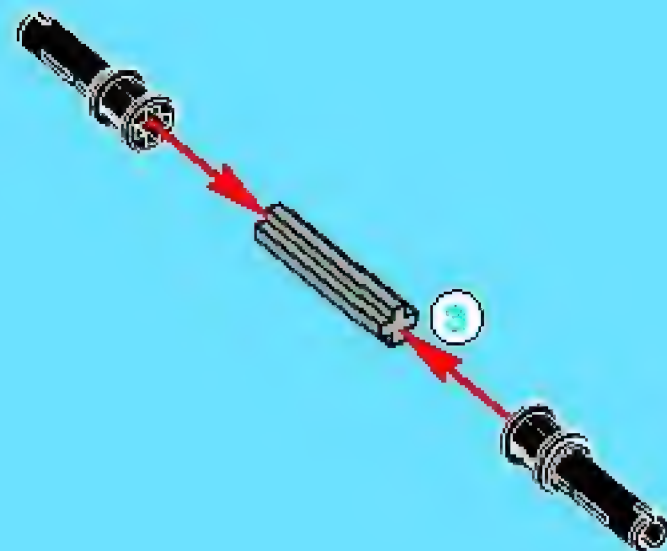


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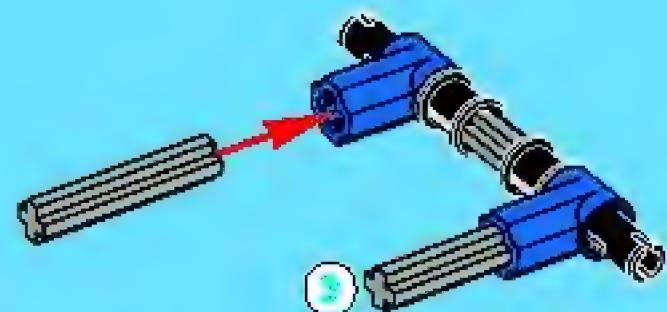




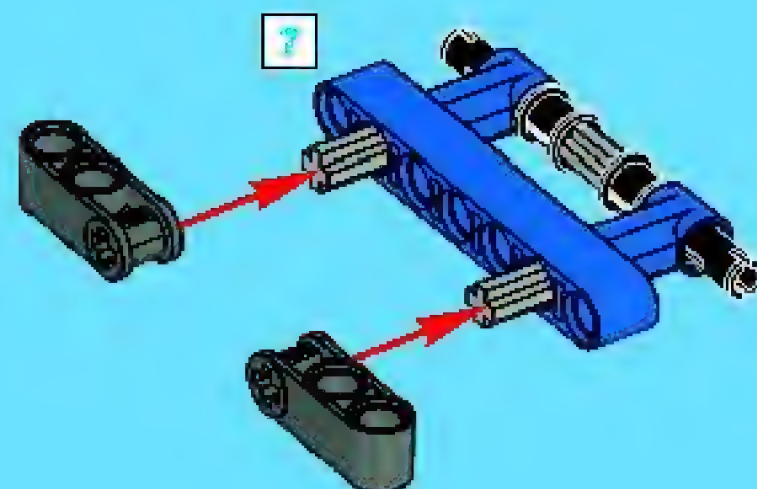
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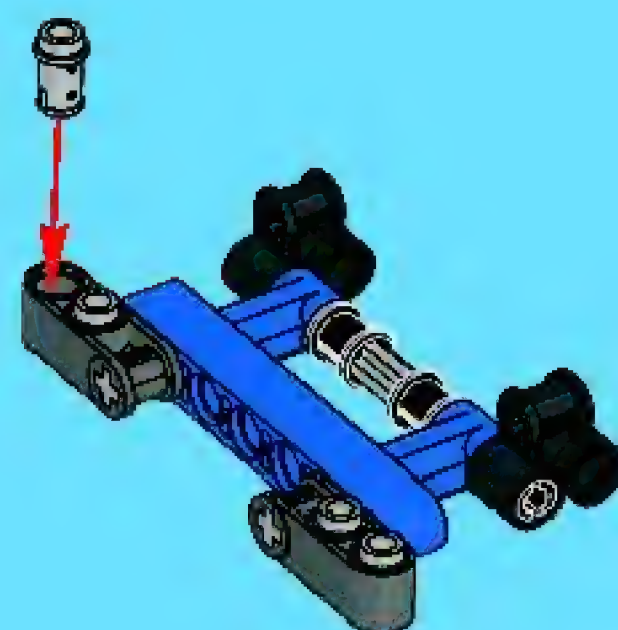
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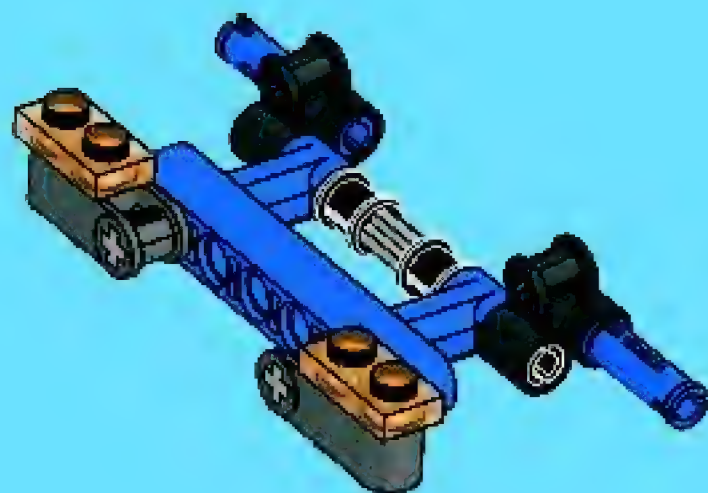


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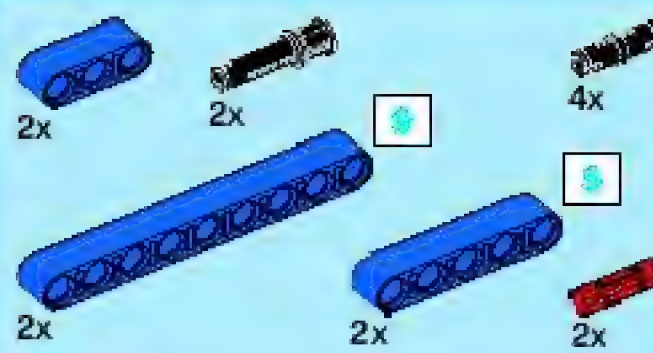




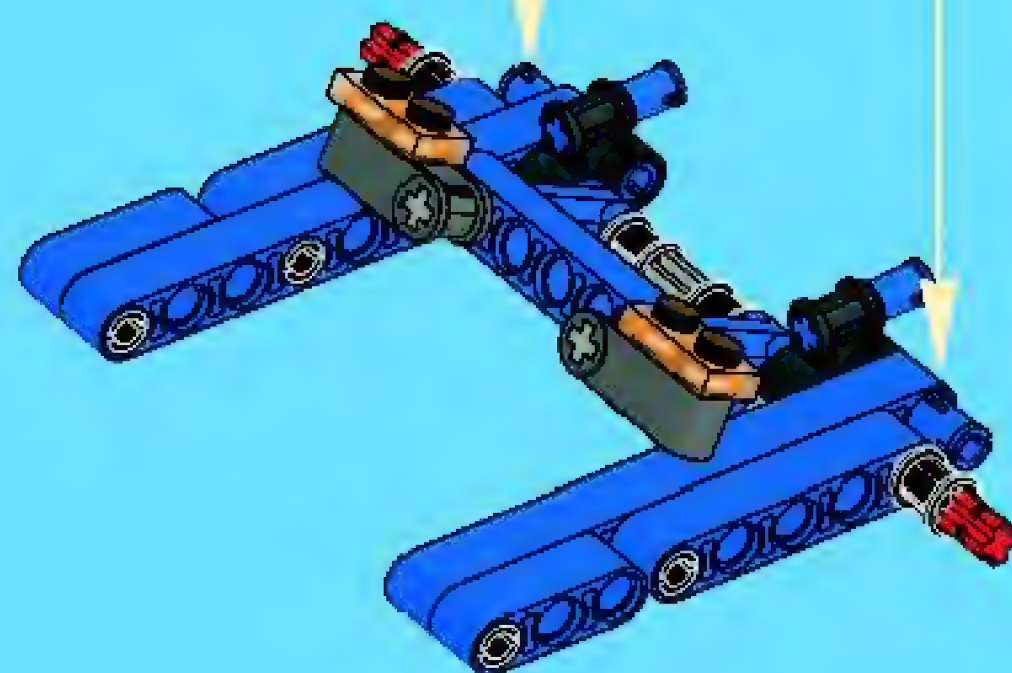
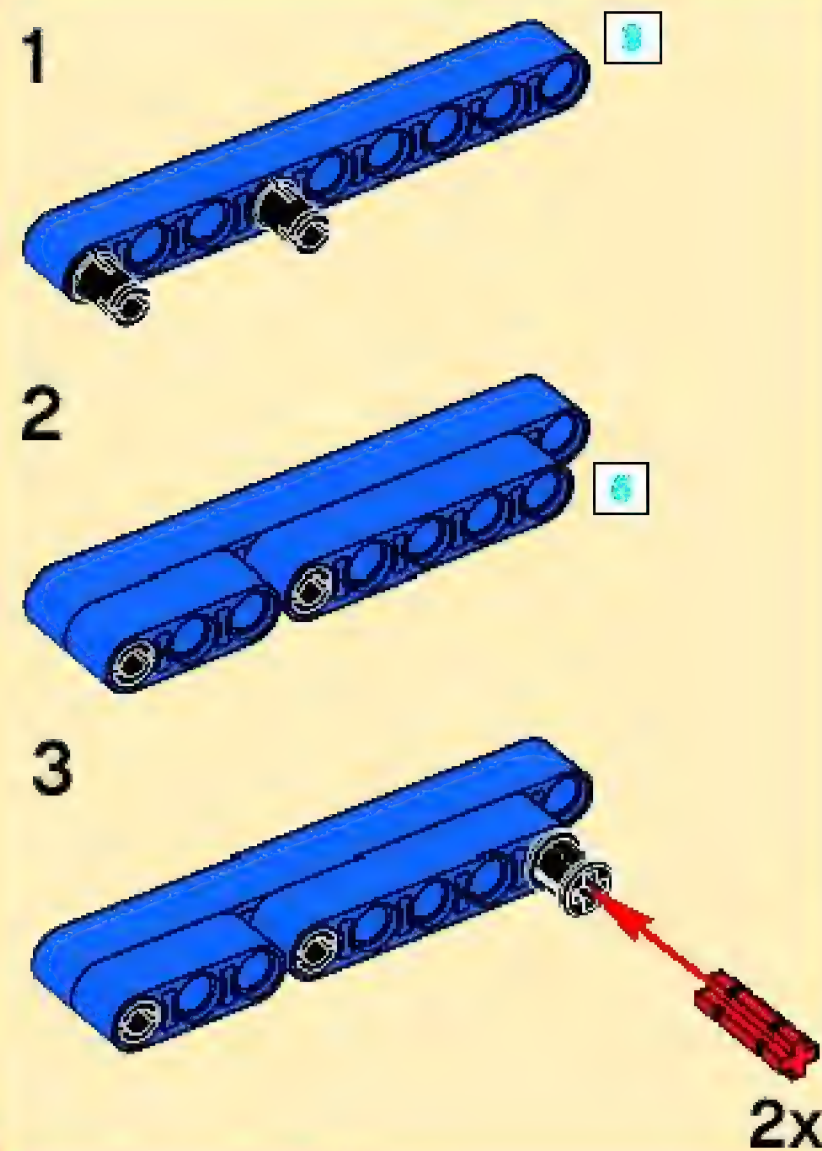
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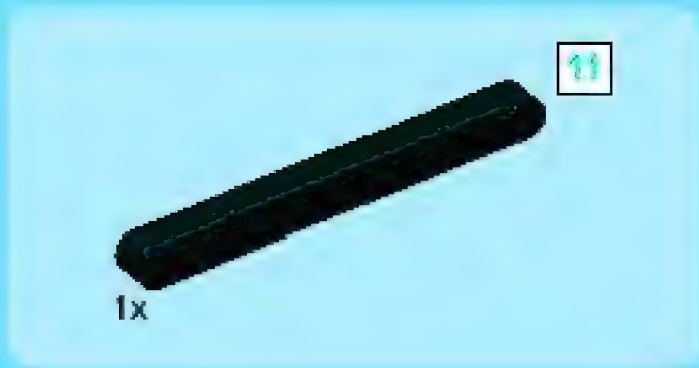
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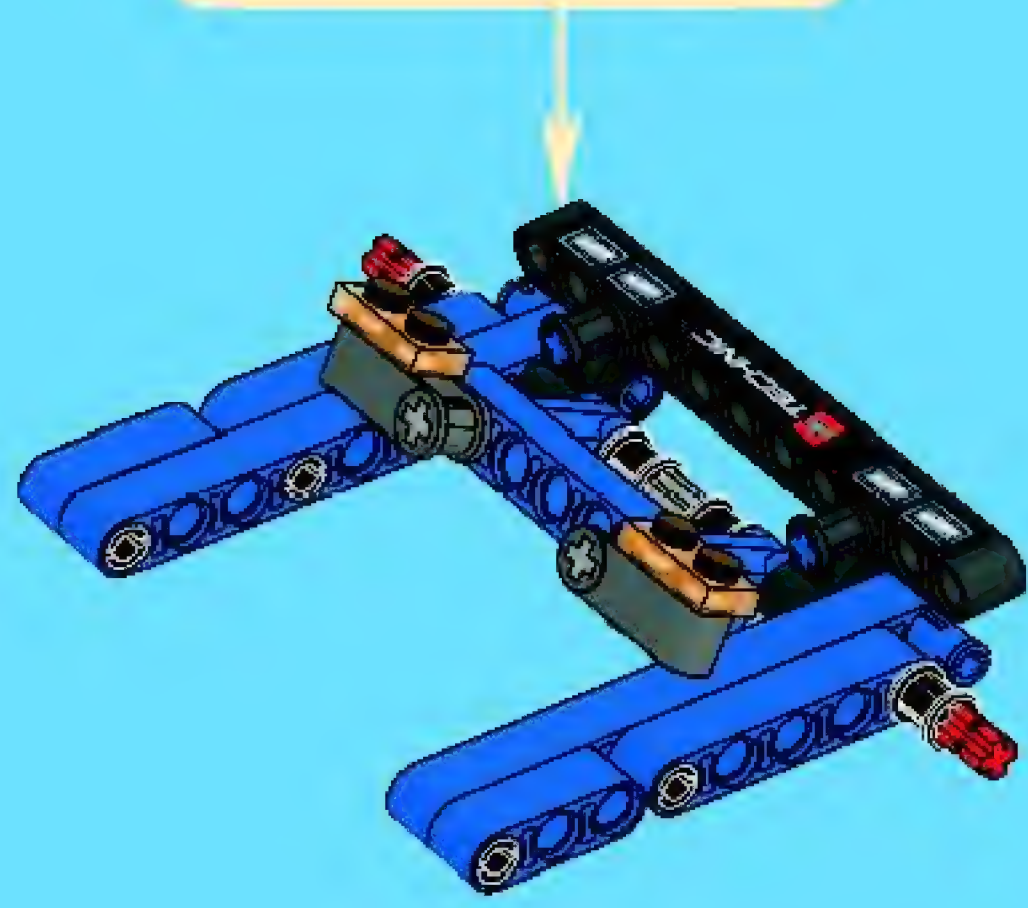
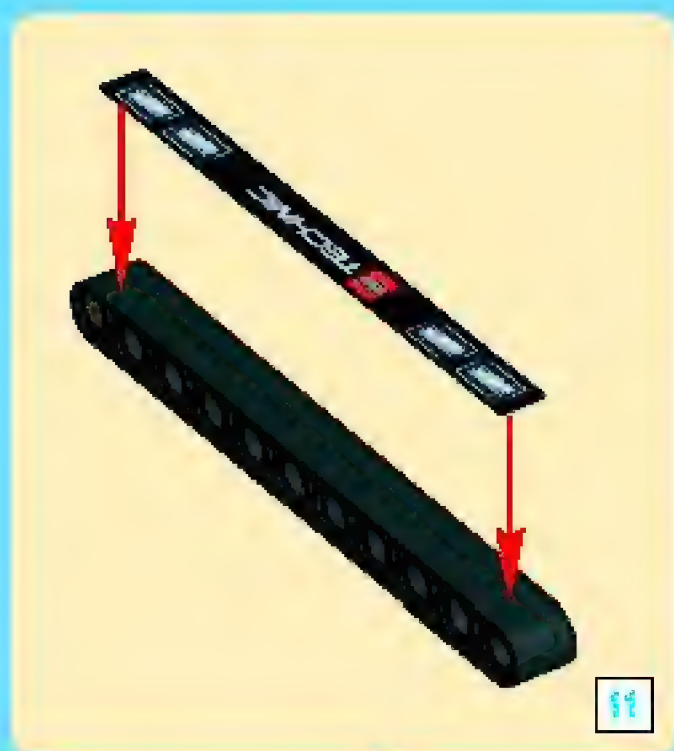
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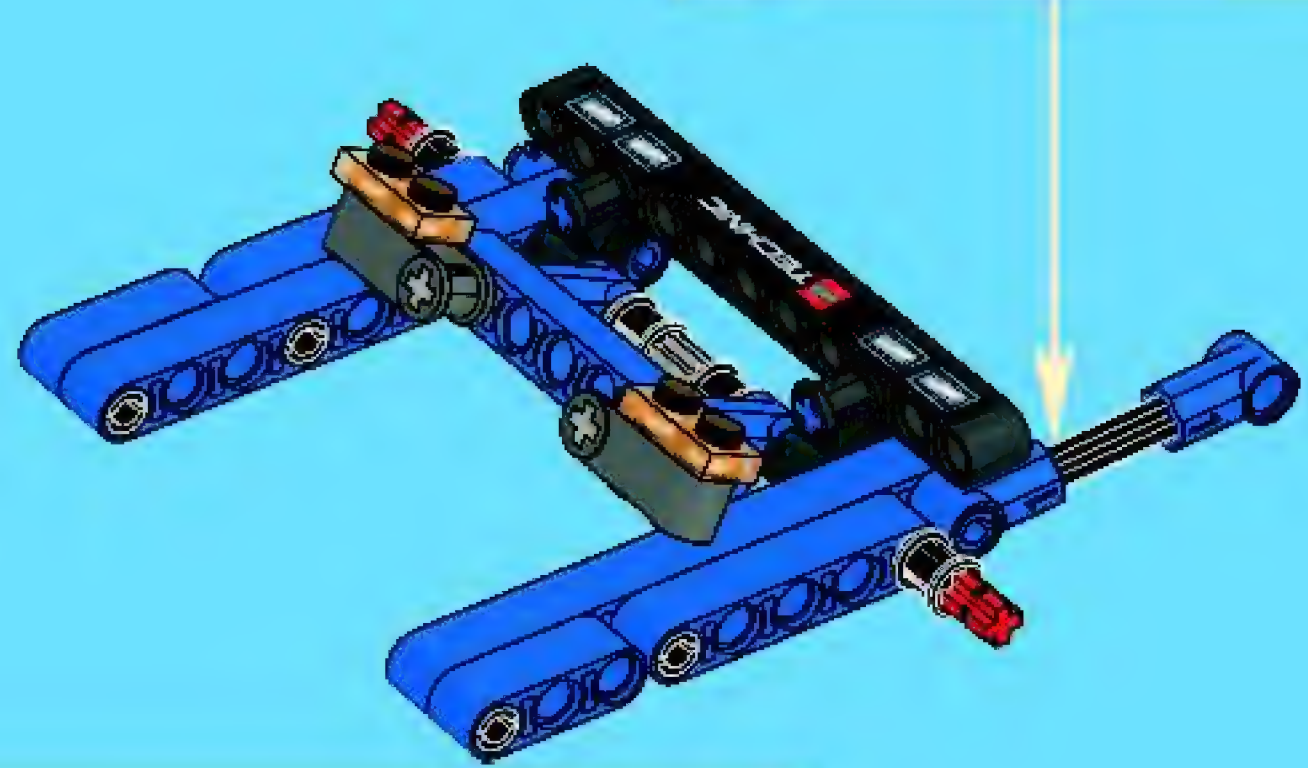
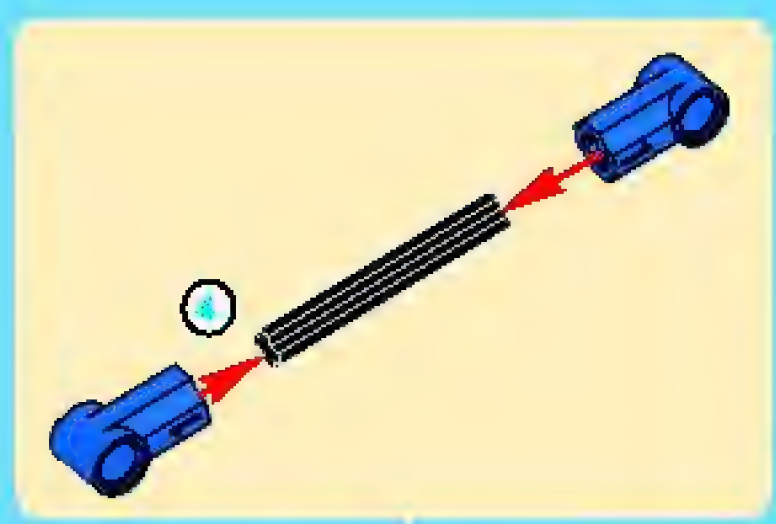
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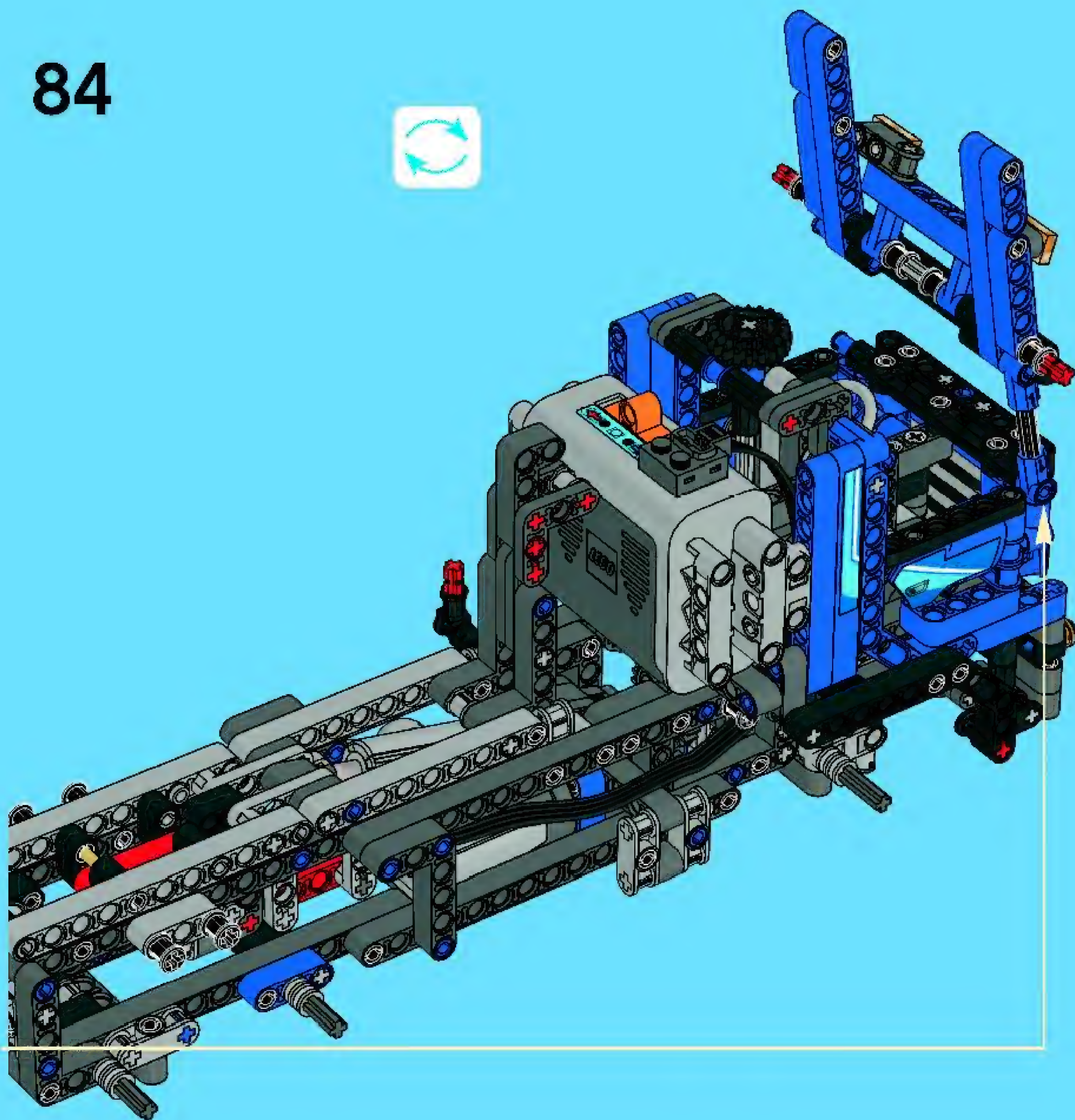
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9



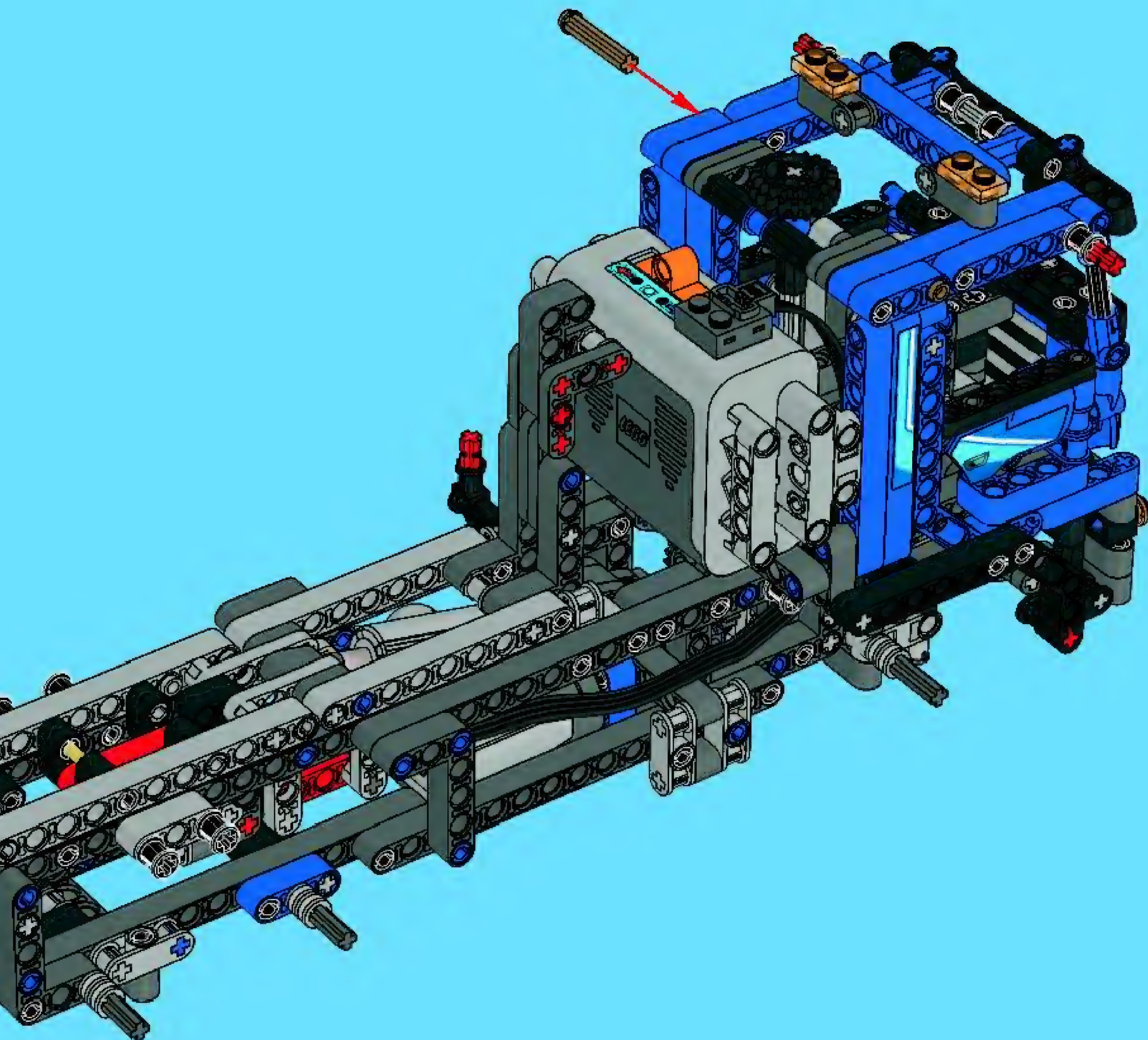
84





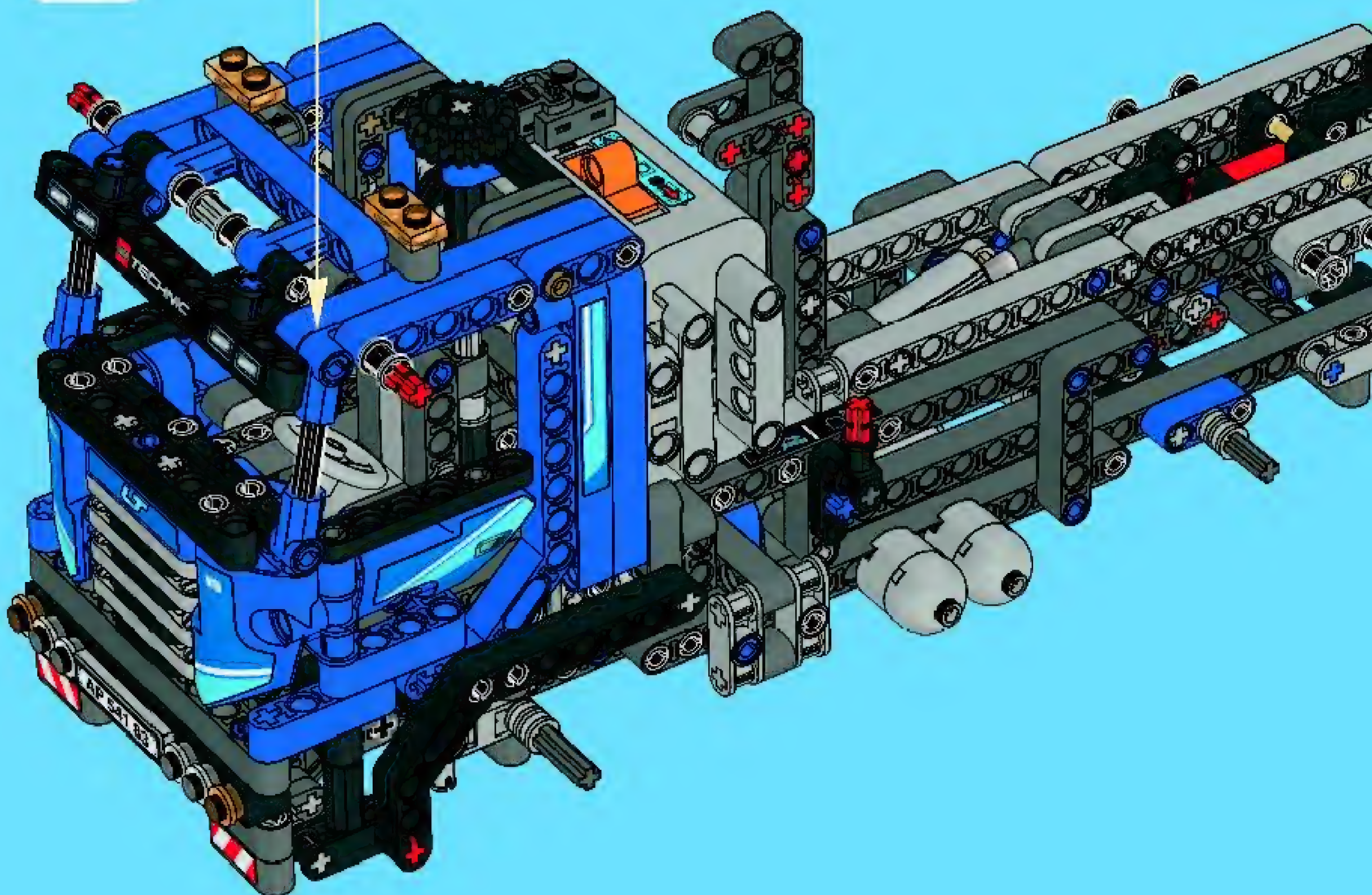
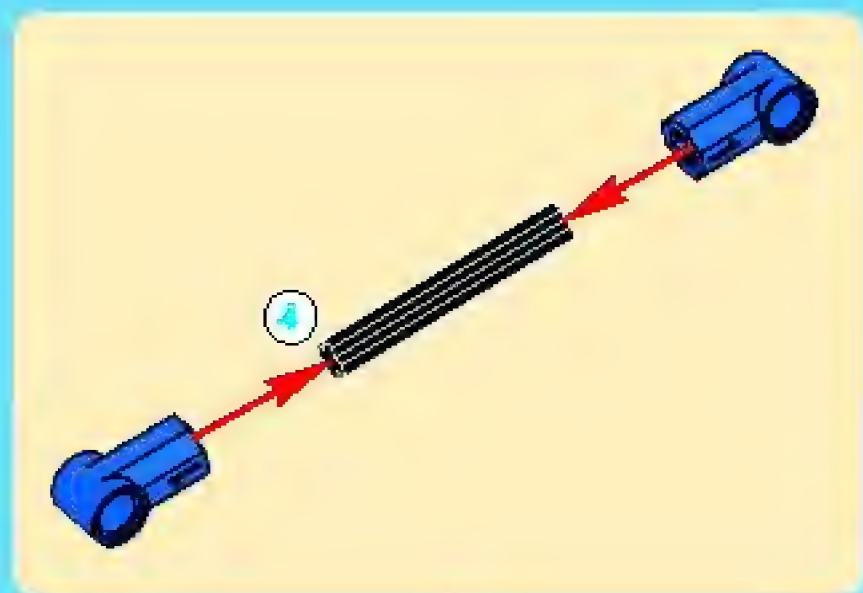
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85



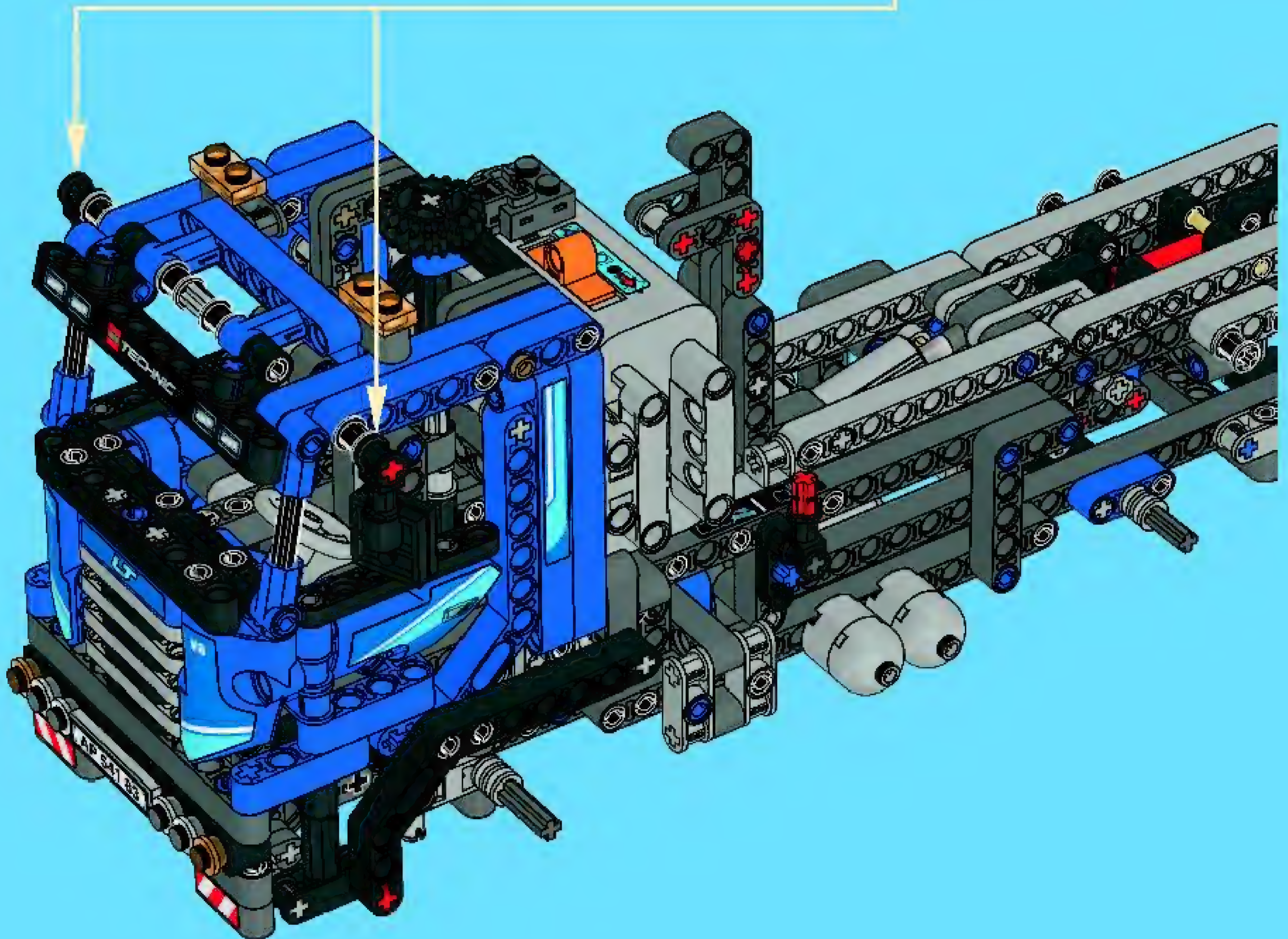


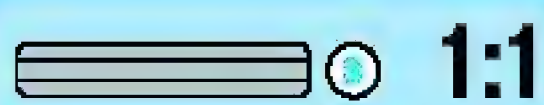
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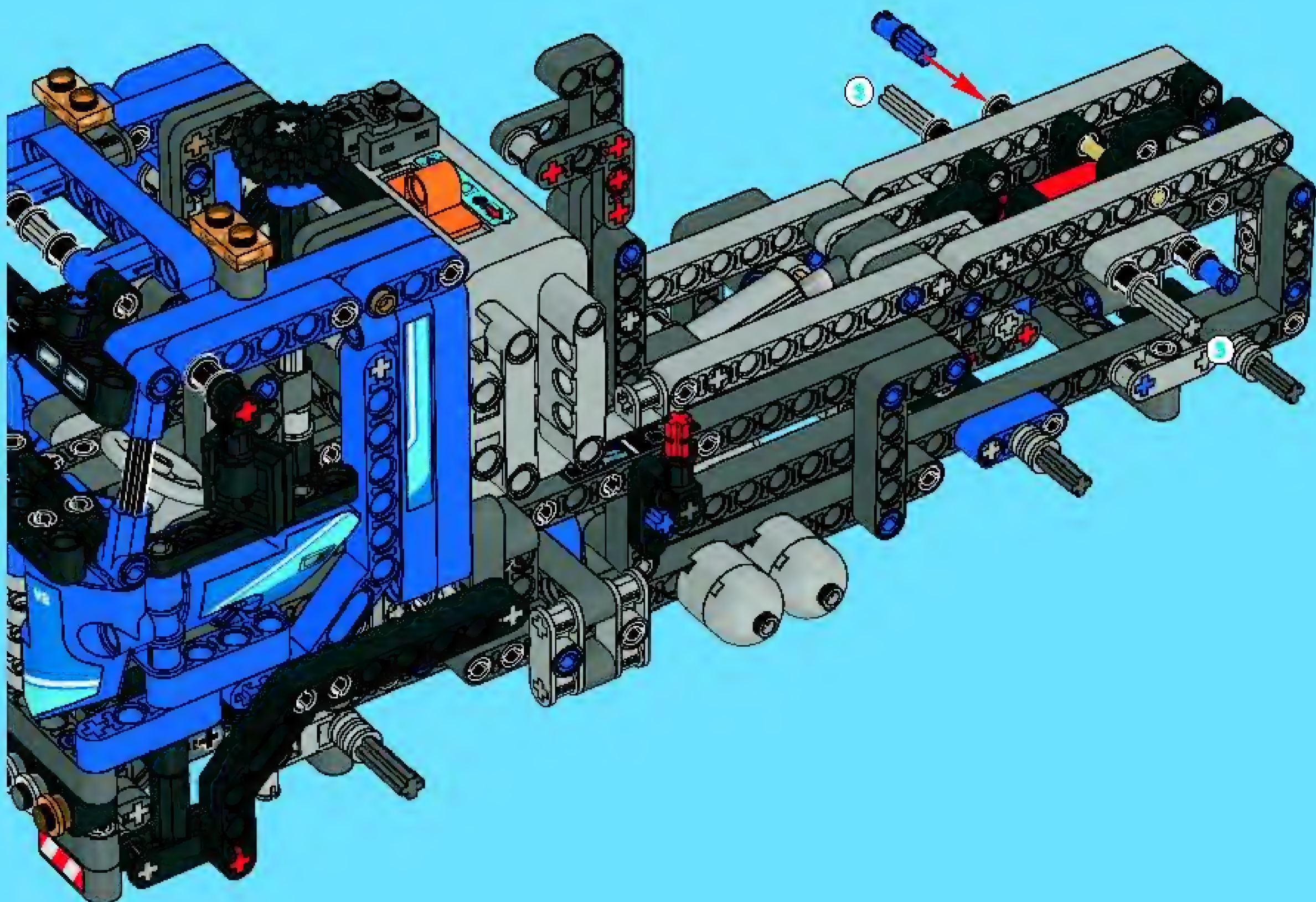


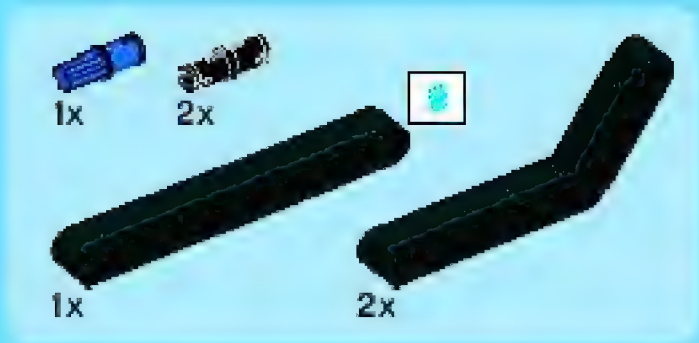
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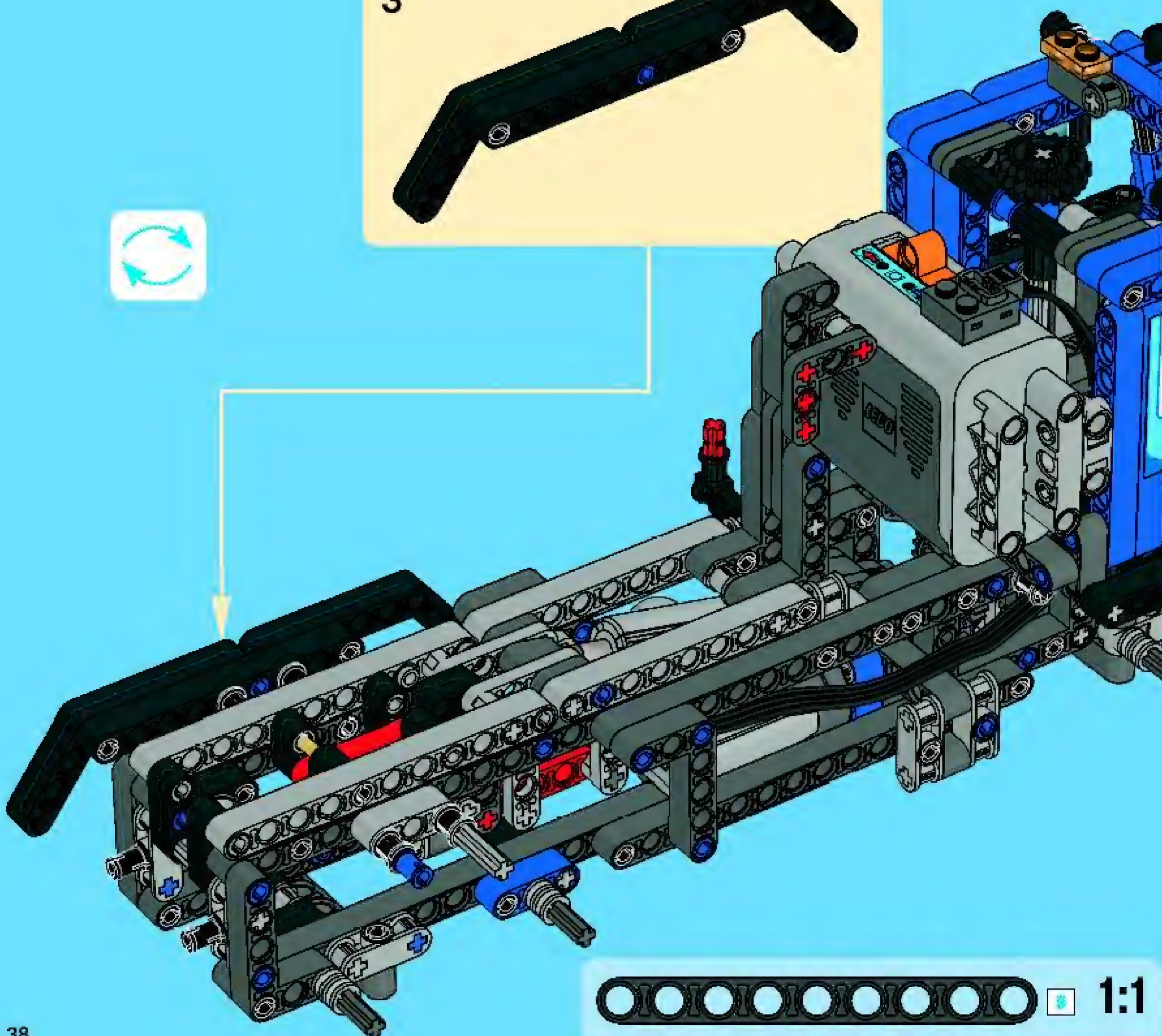
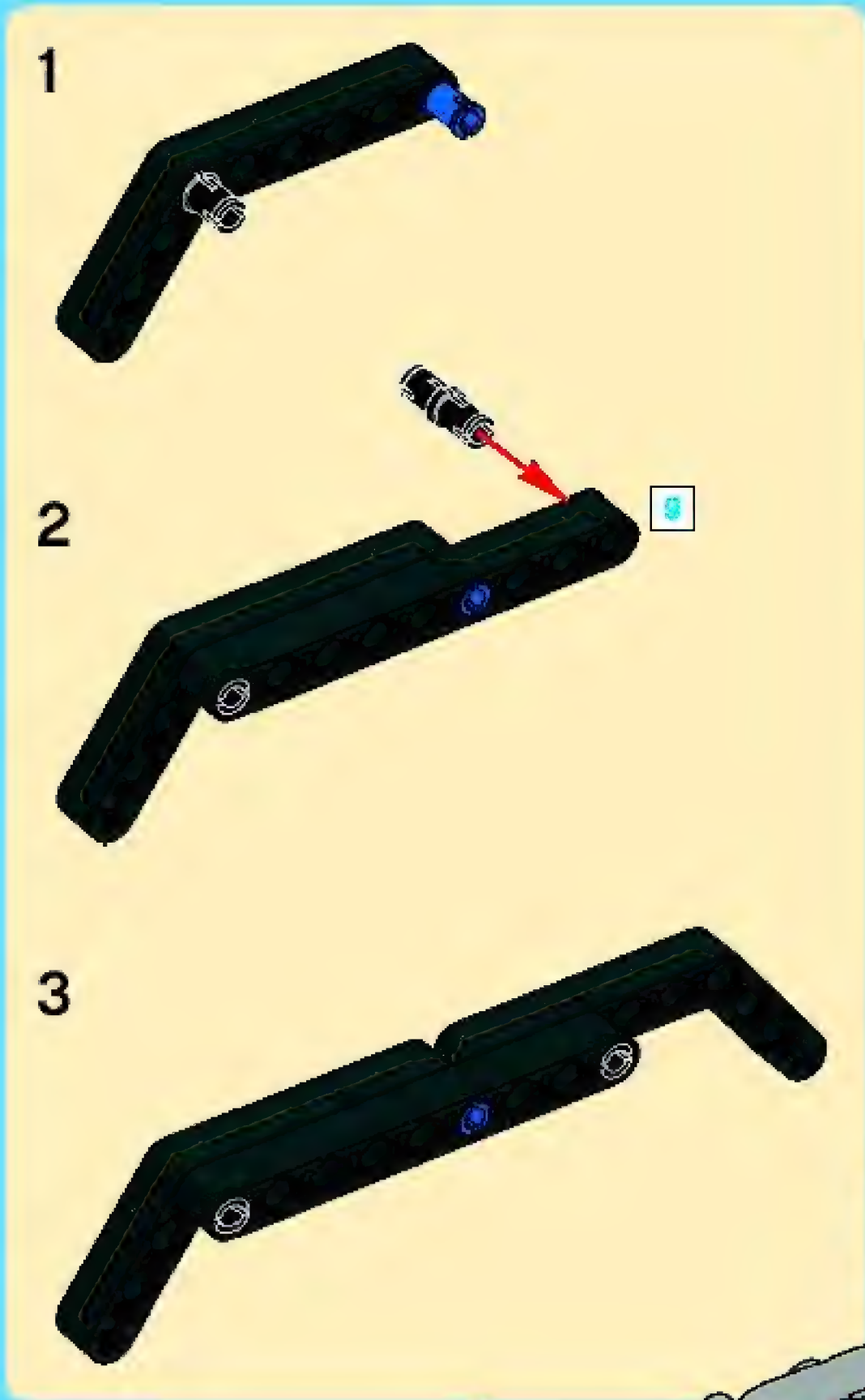


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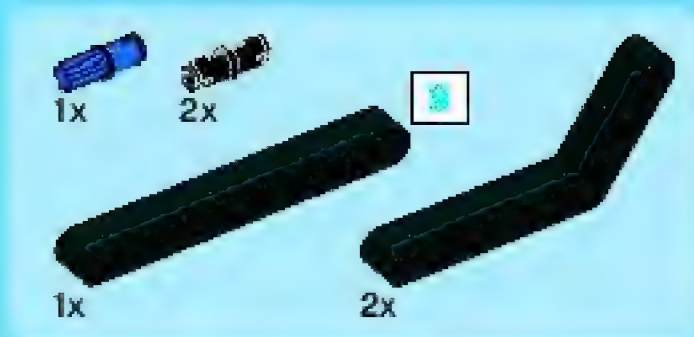




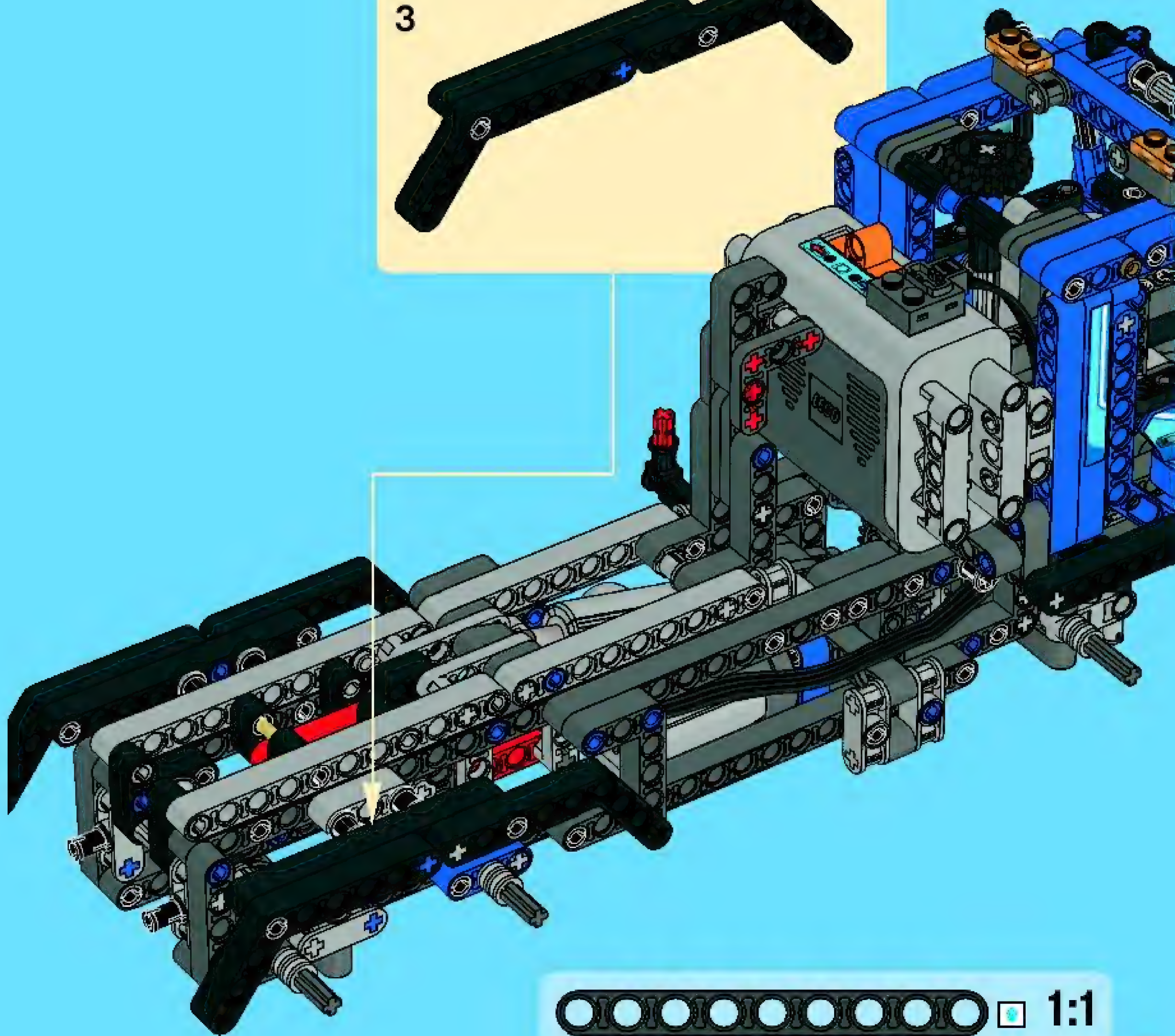
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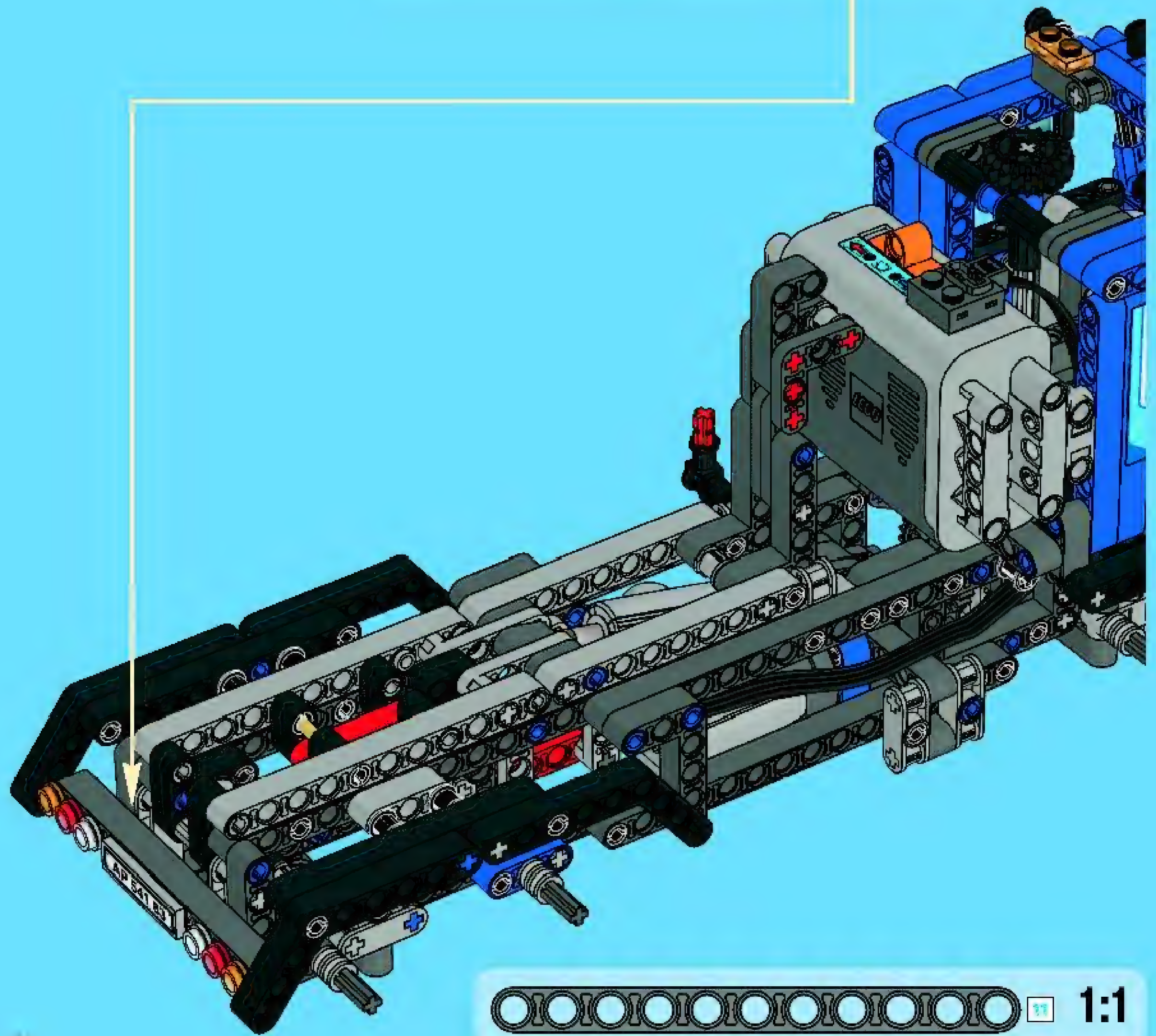
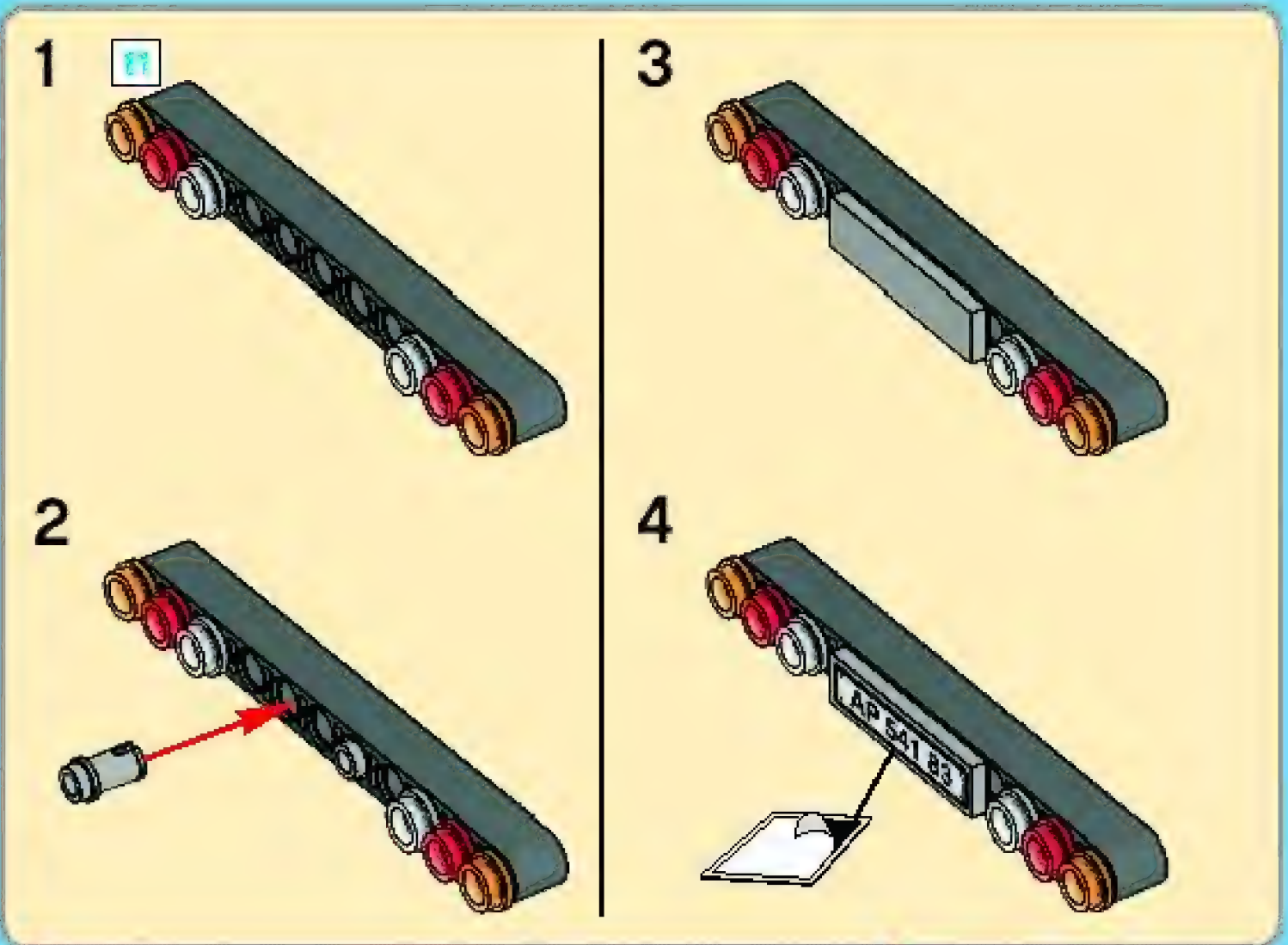
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90



91





92



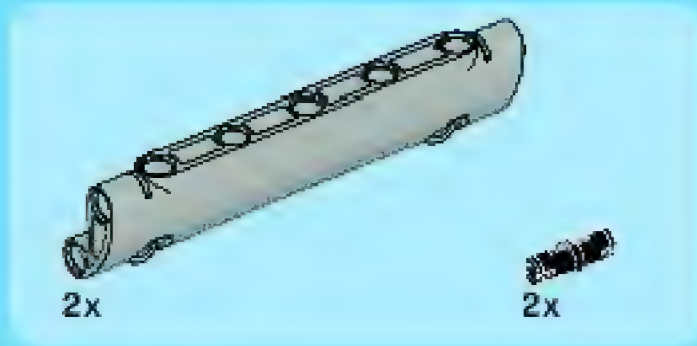
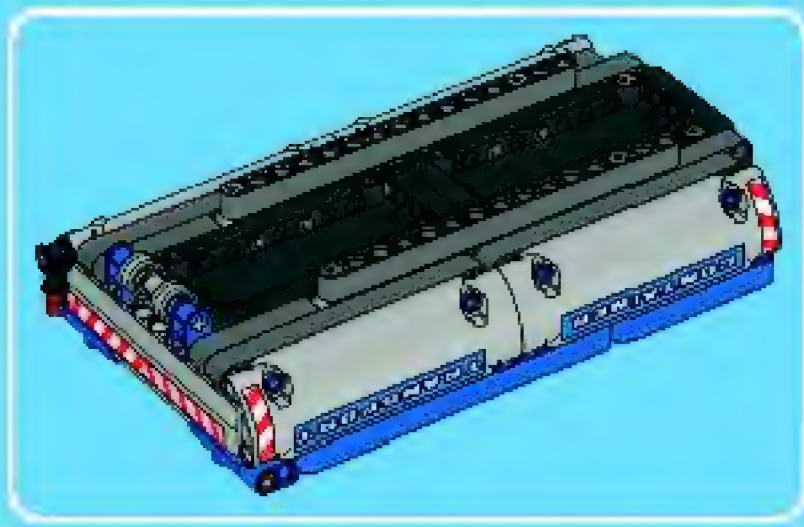
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93

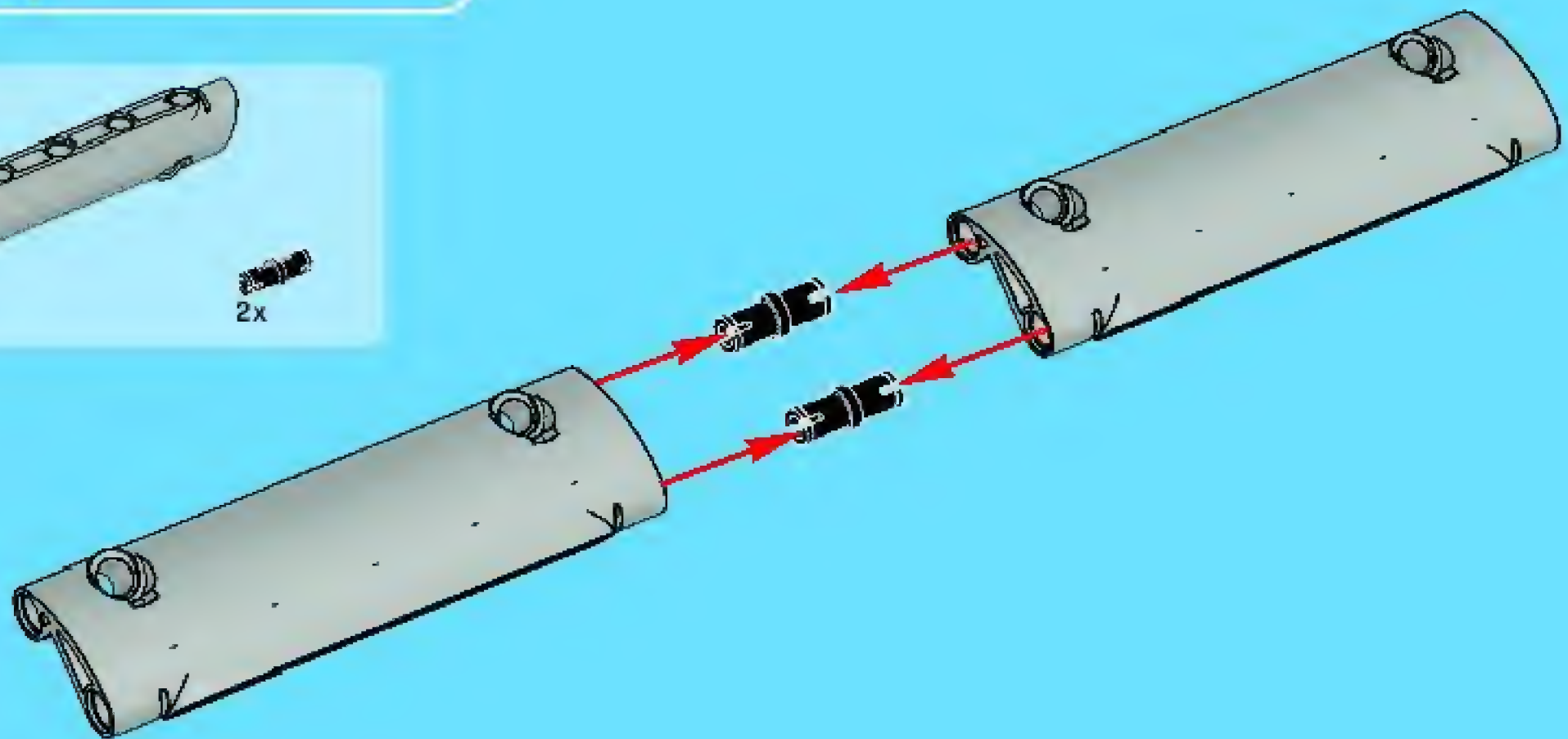


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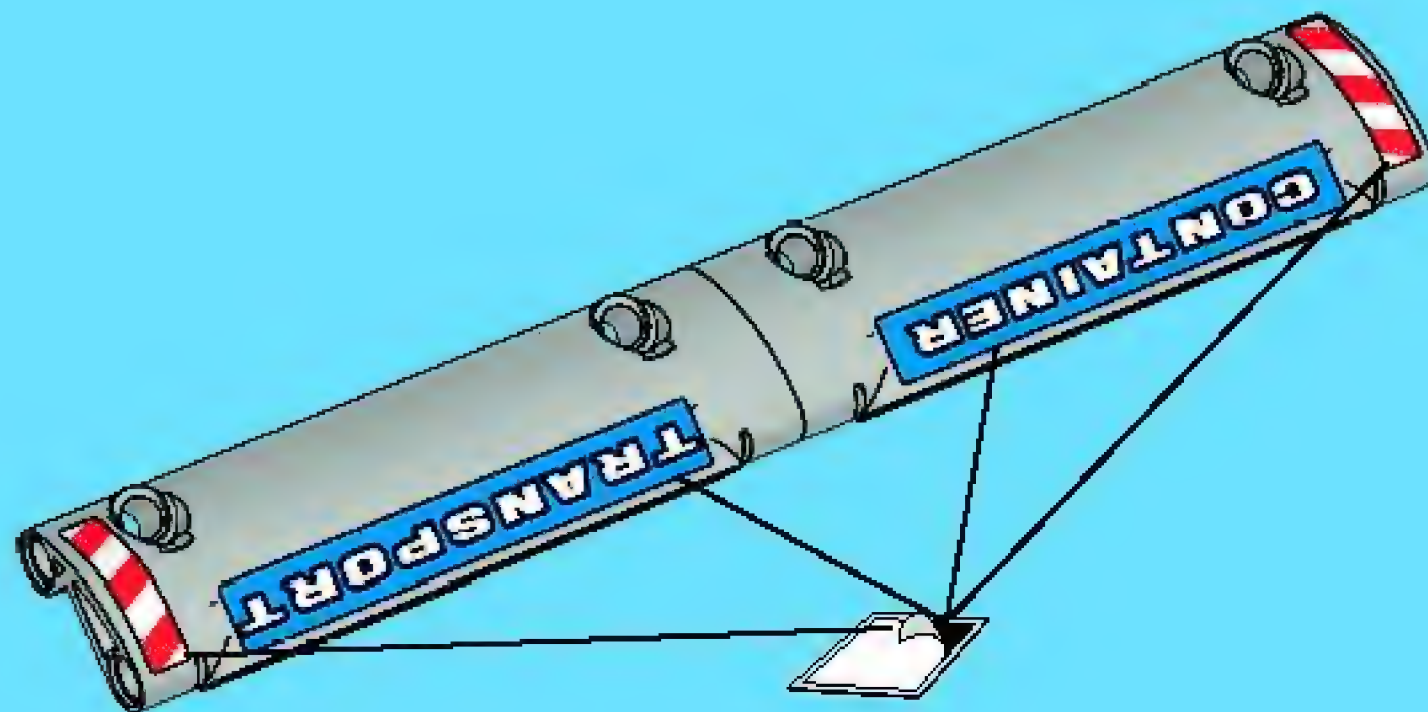




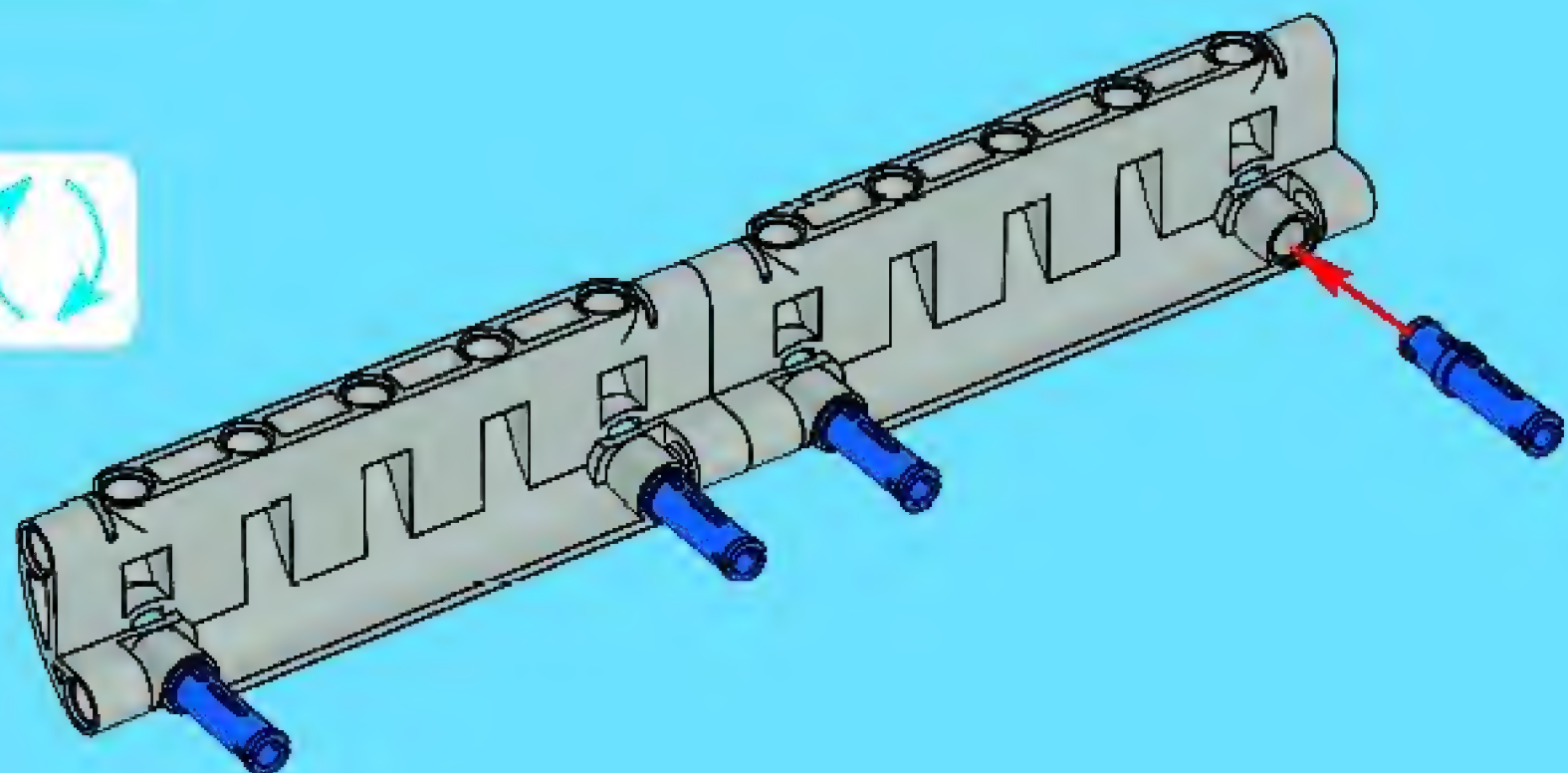
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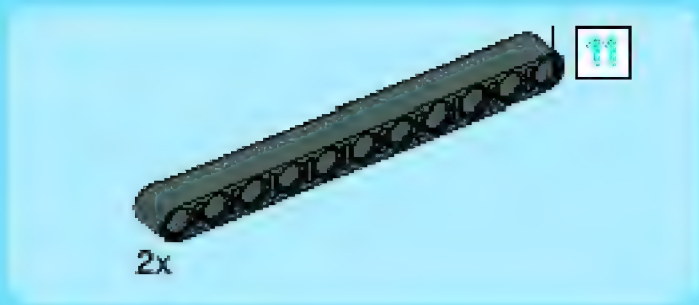


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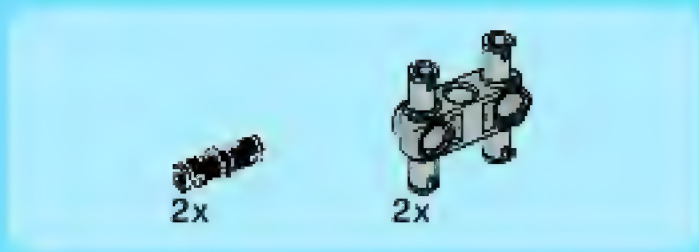
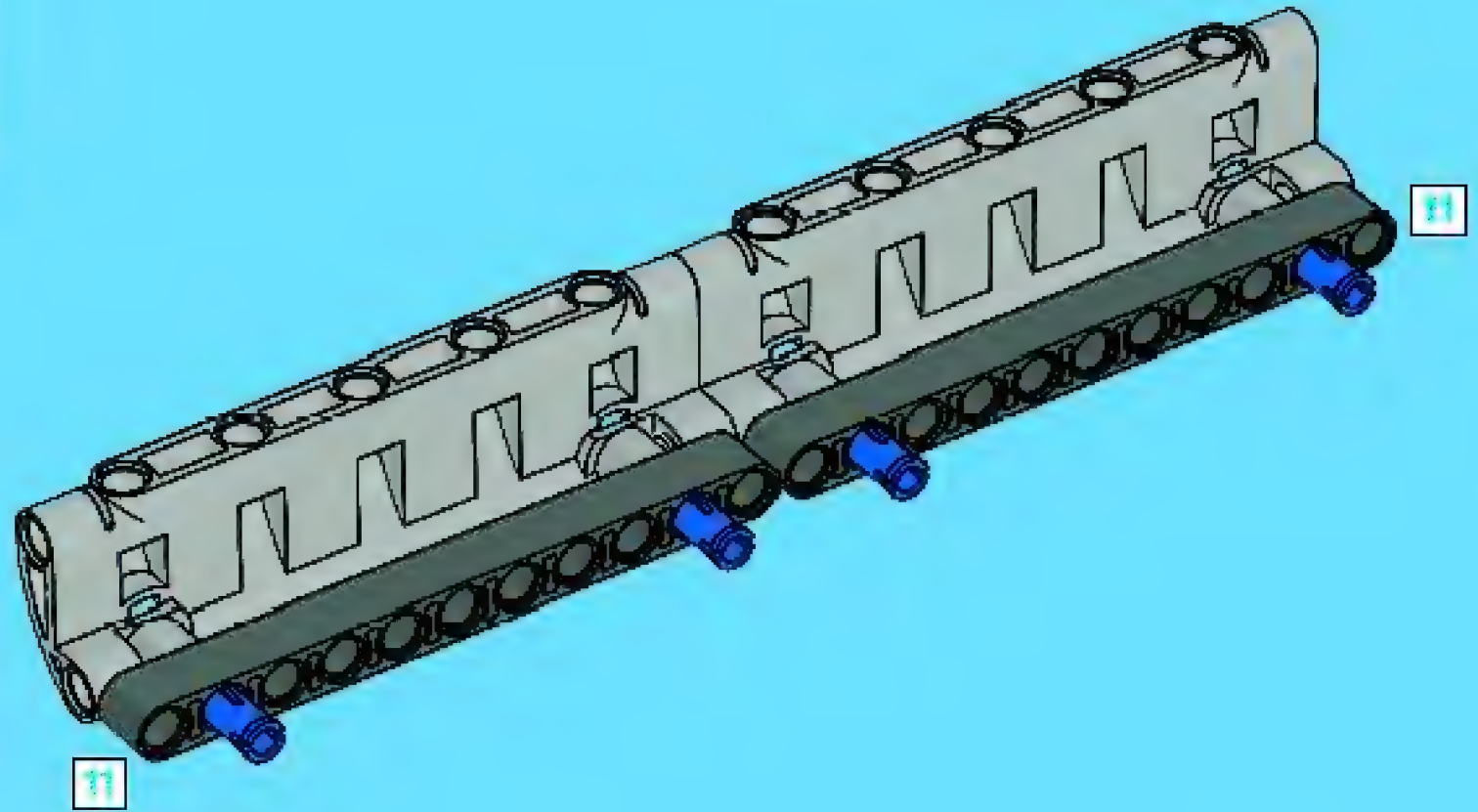


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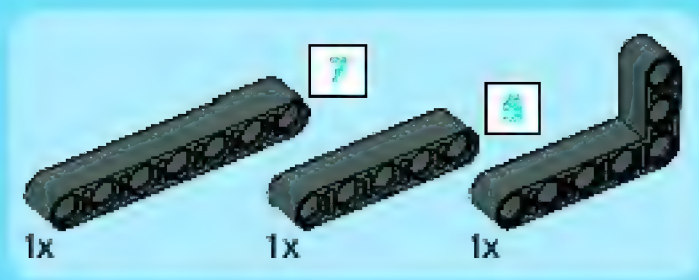
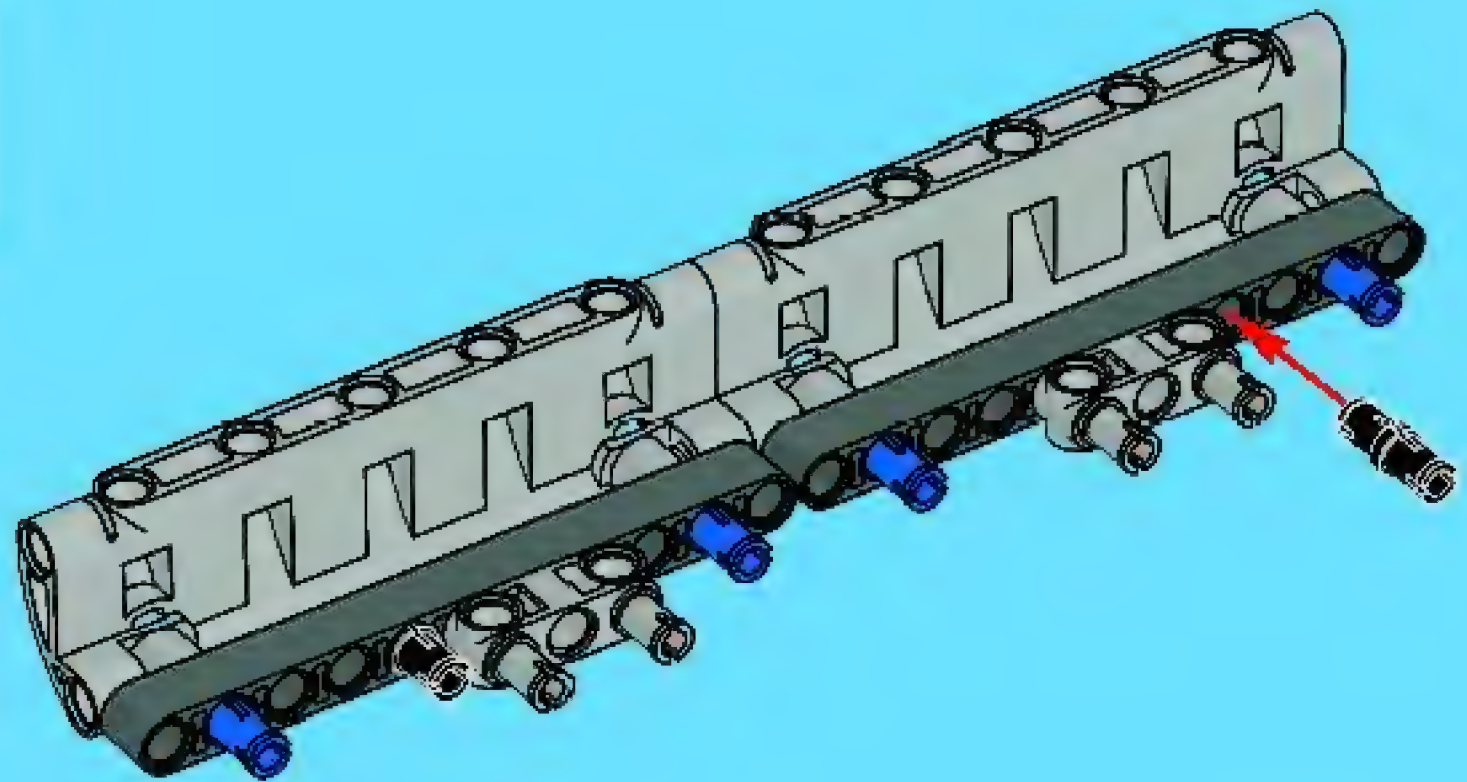




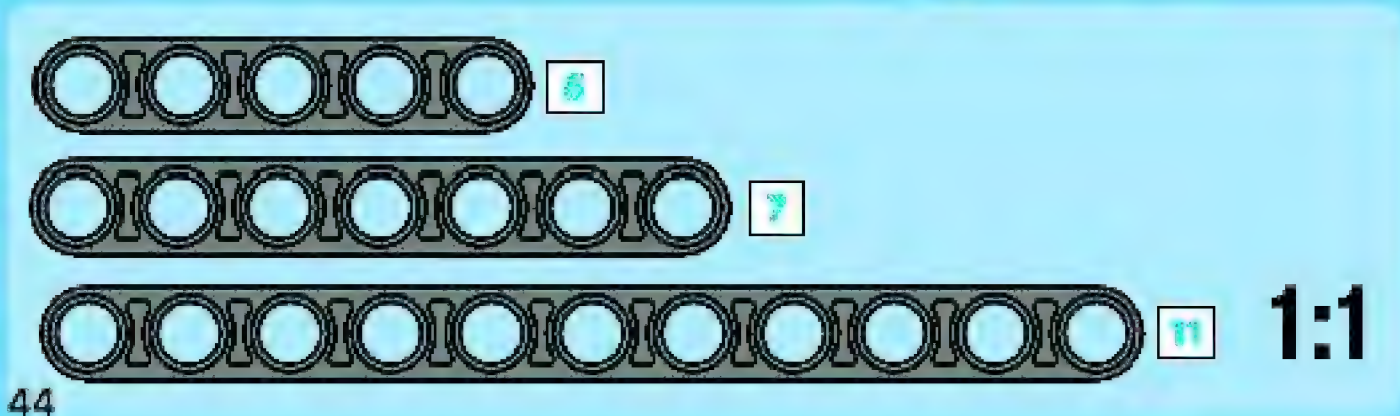
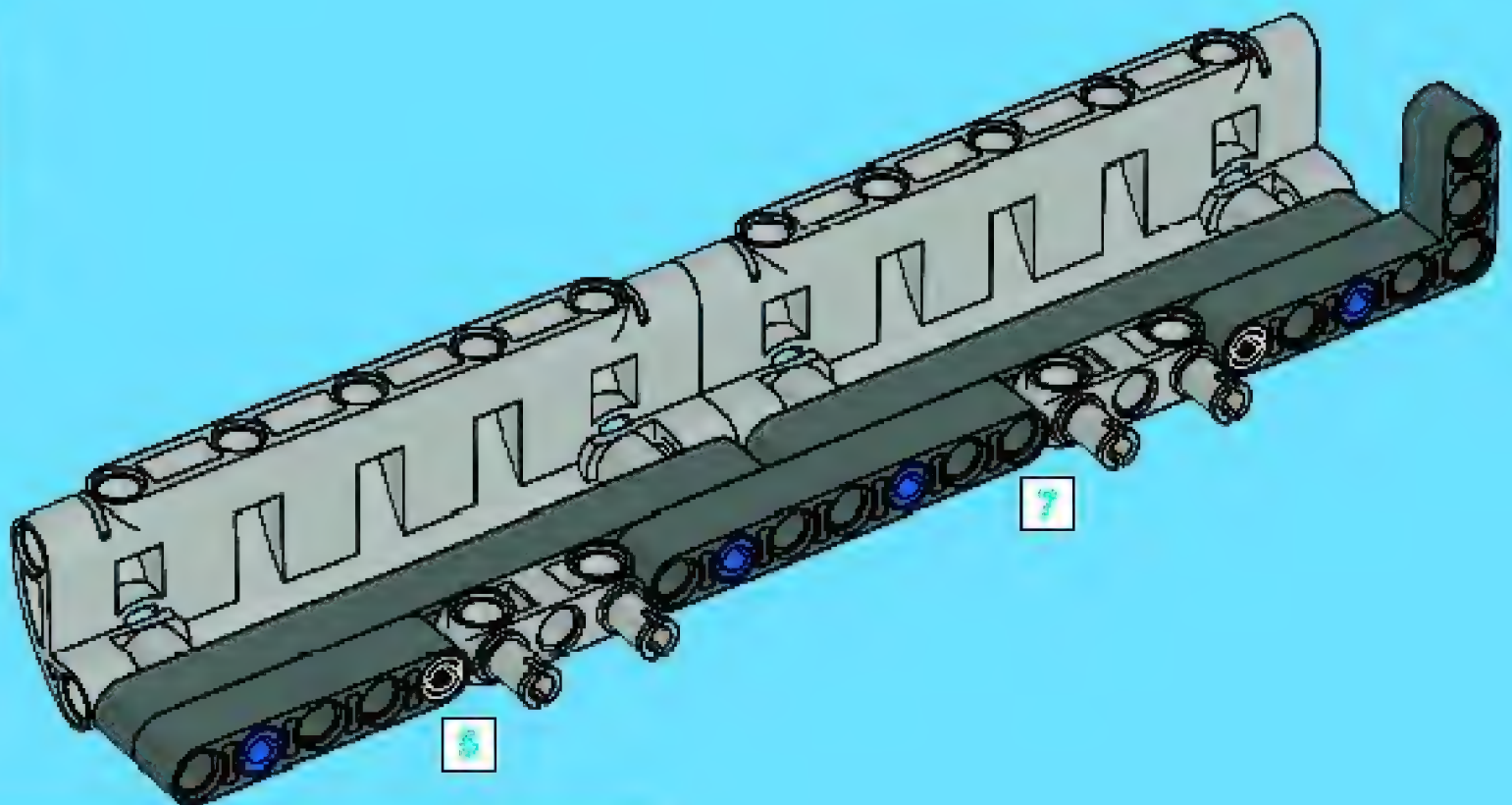
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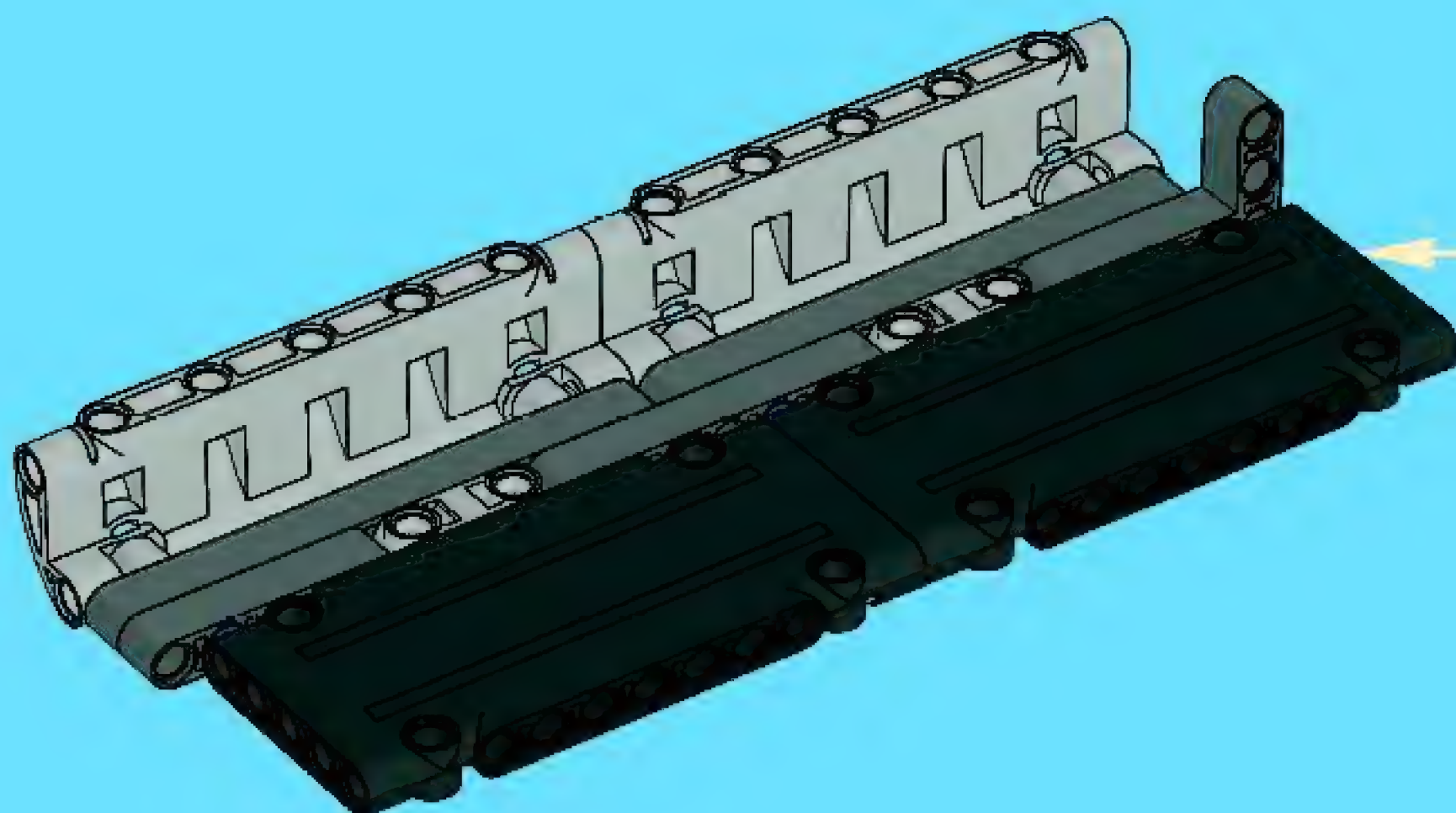
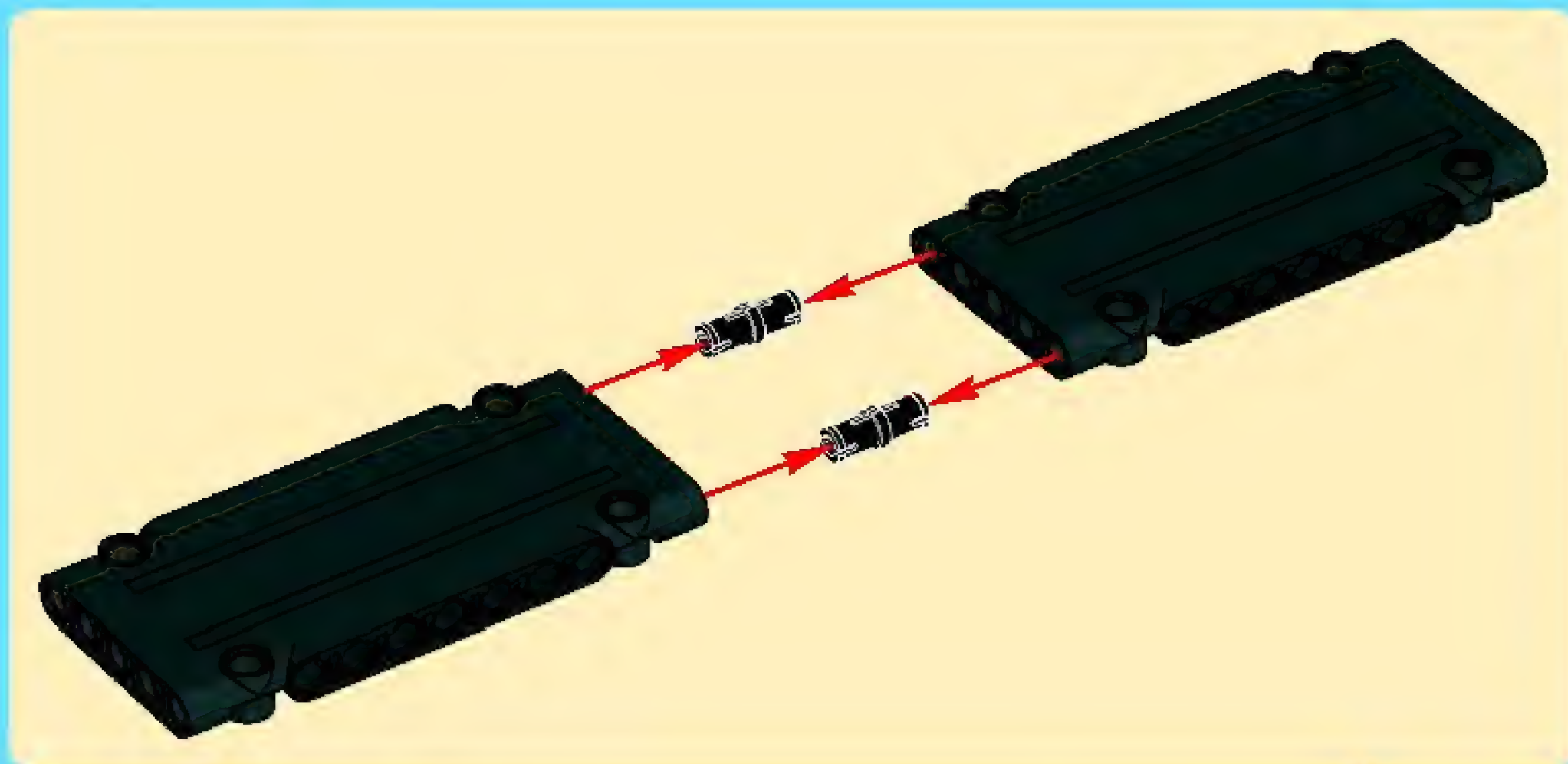


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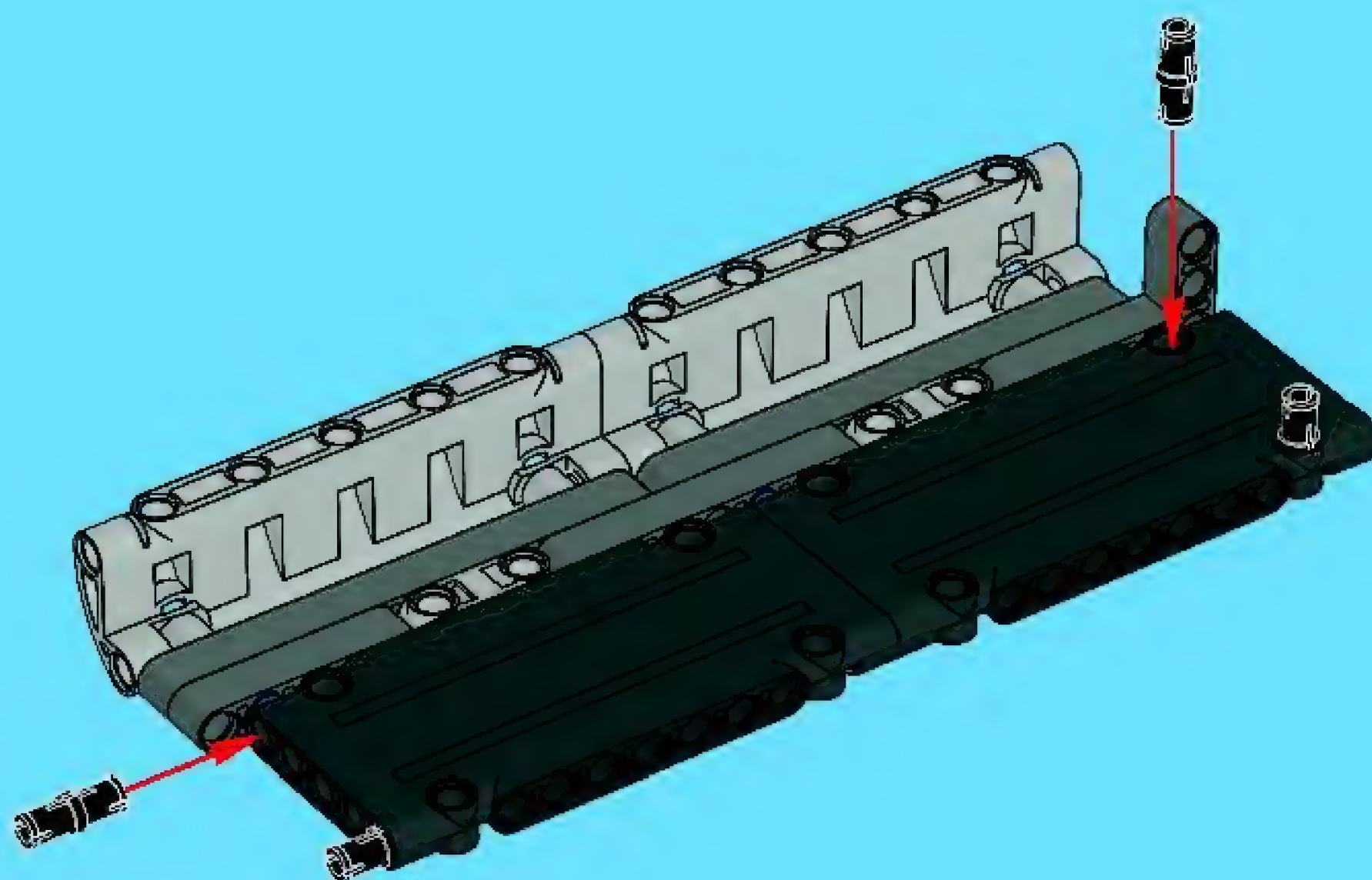


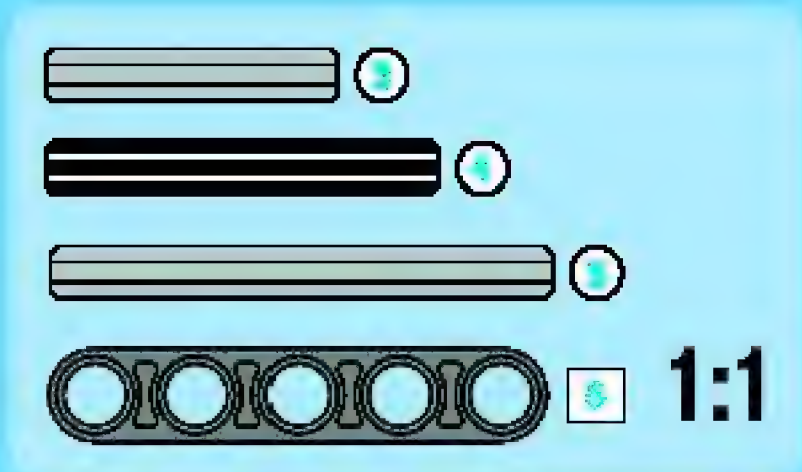
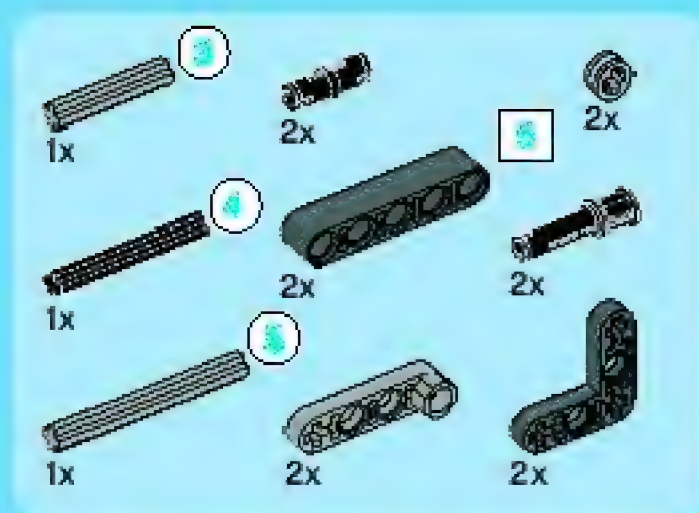
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4x

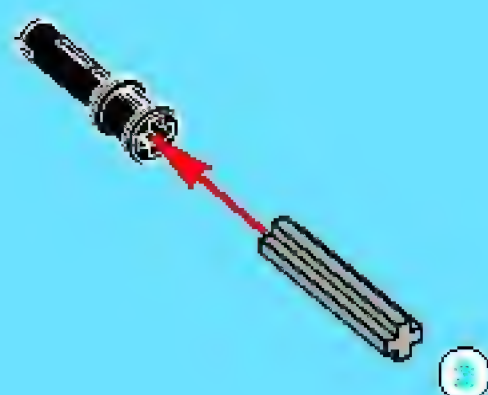
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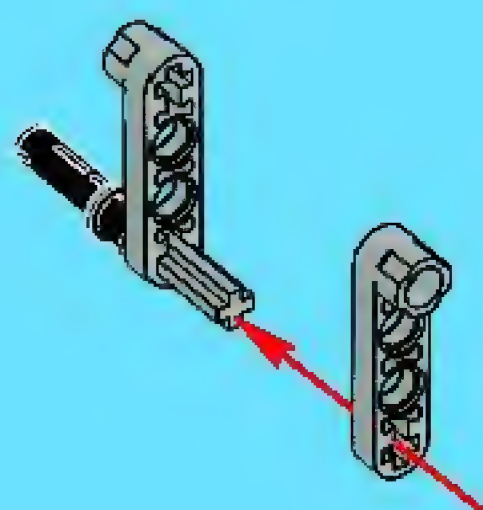


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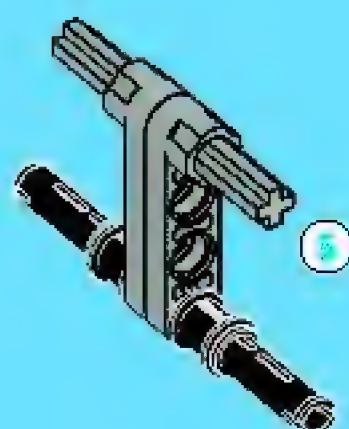
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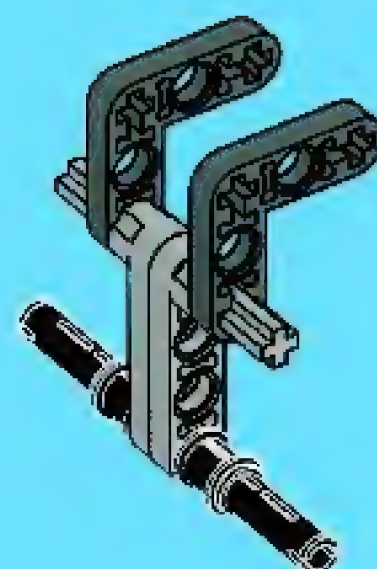
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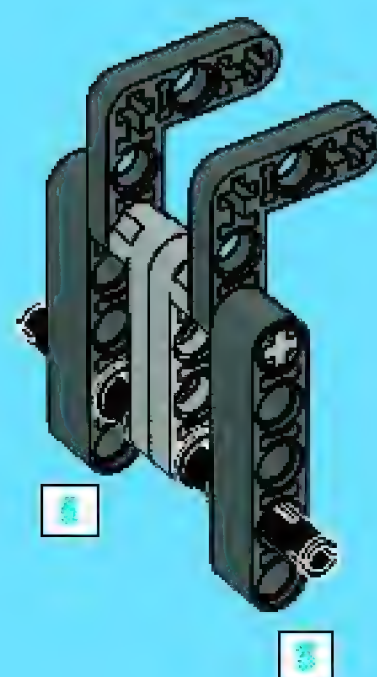
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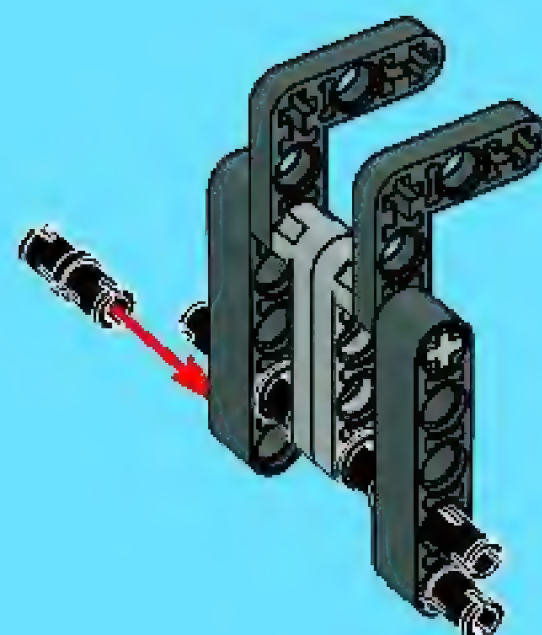
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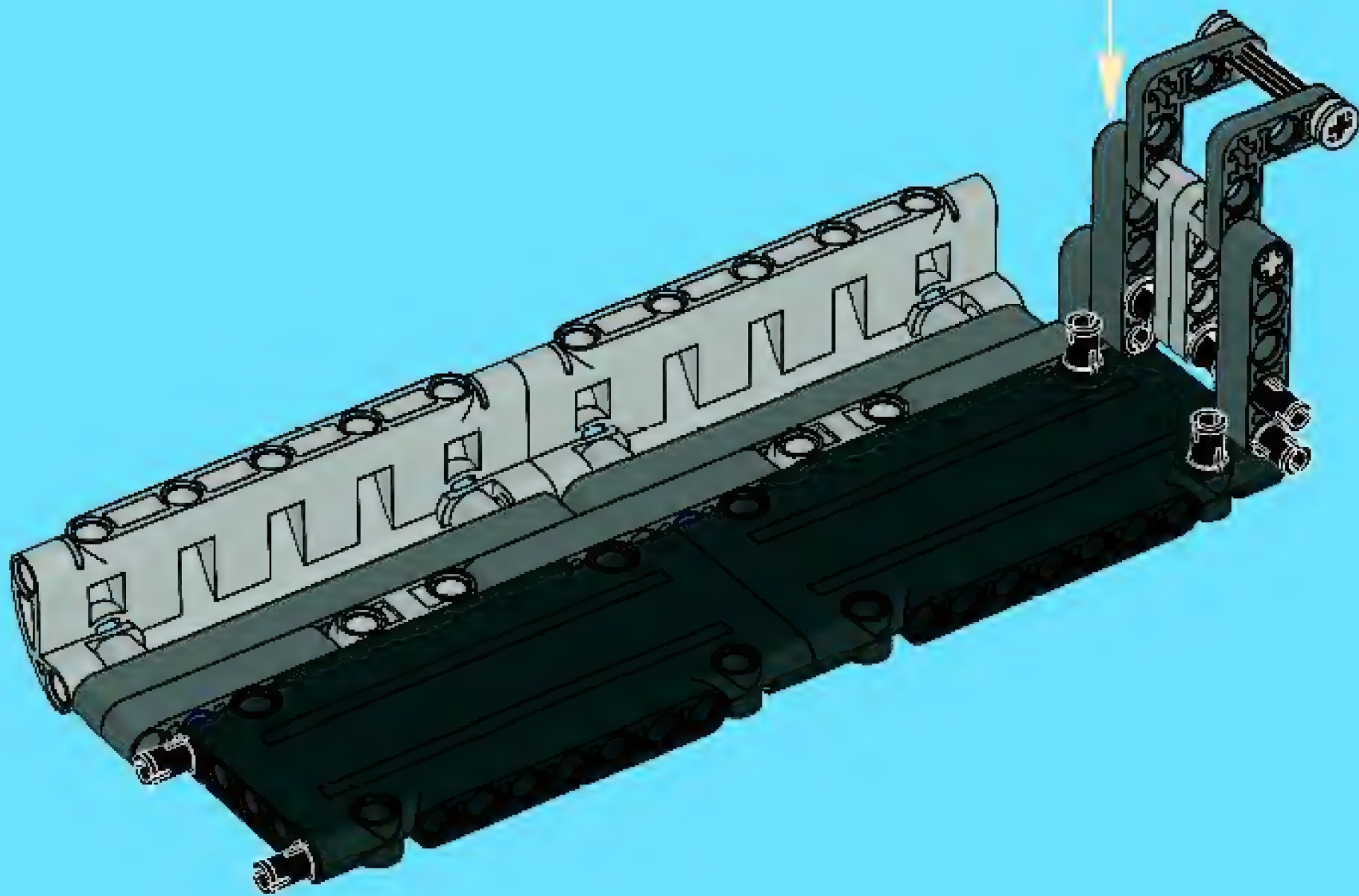
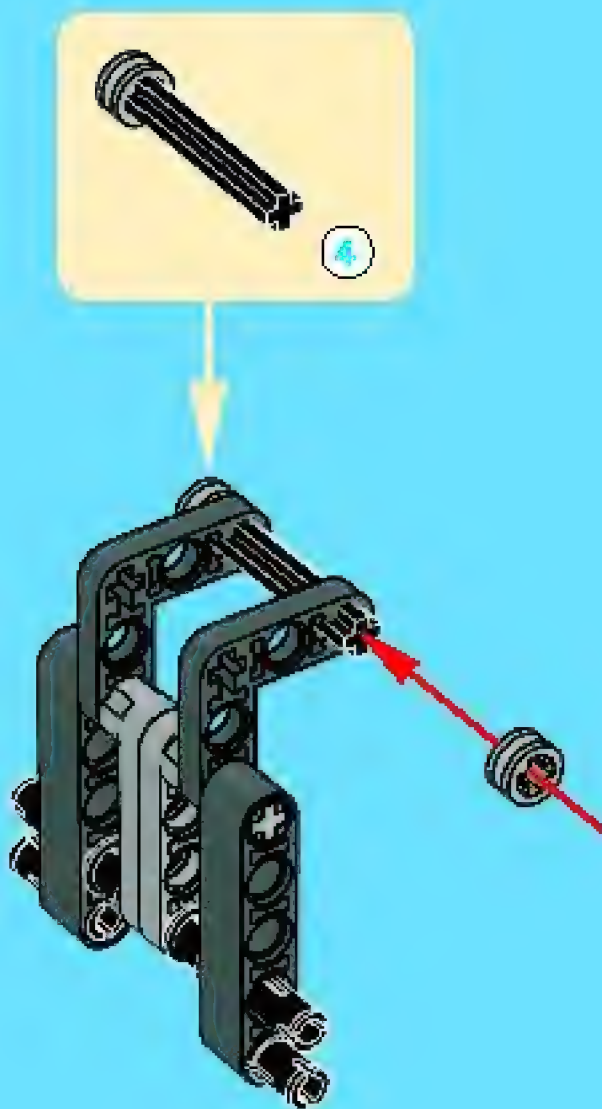


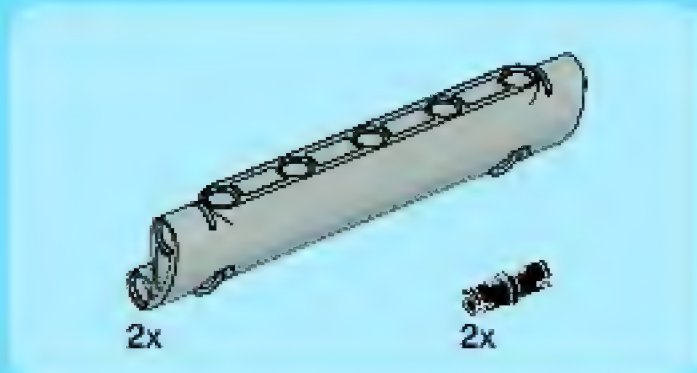
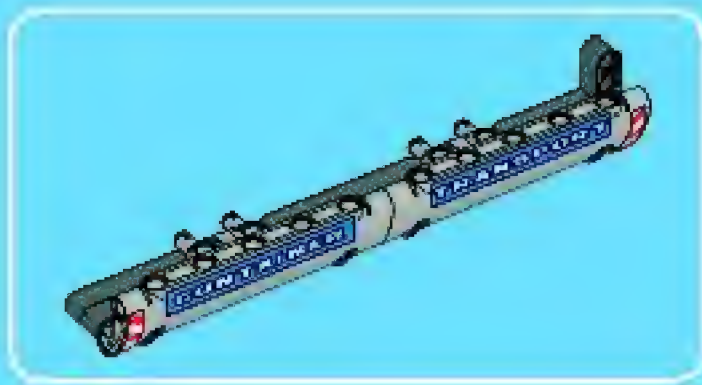
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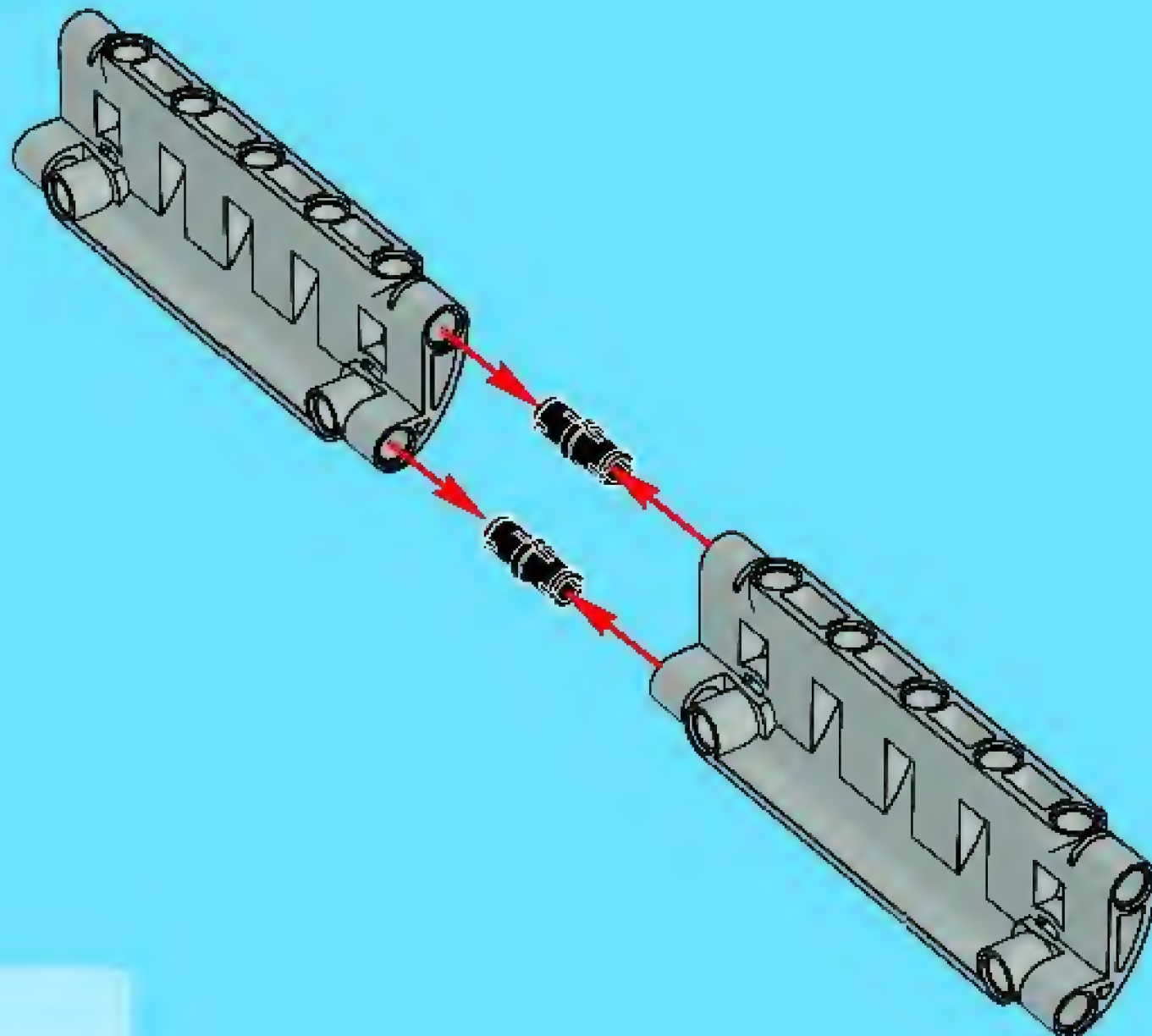
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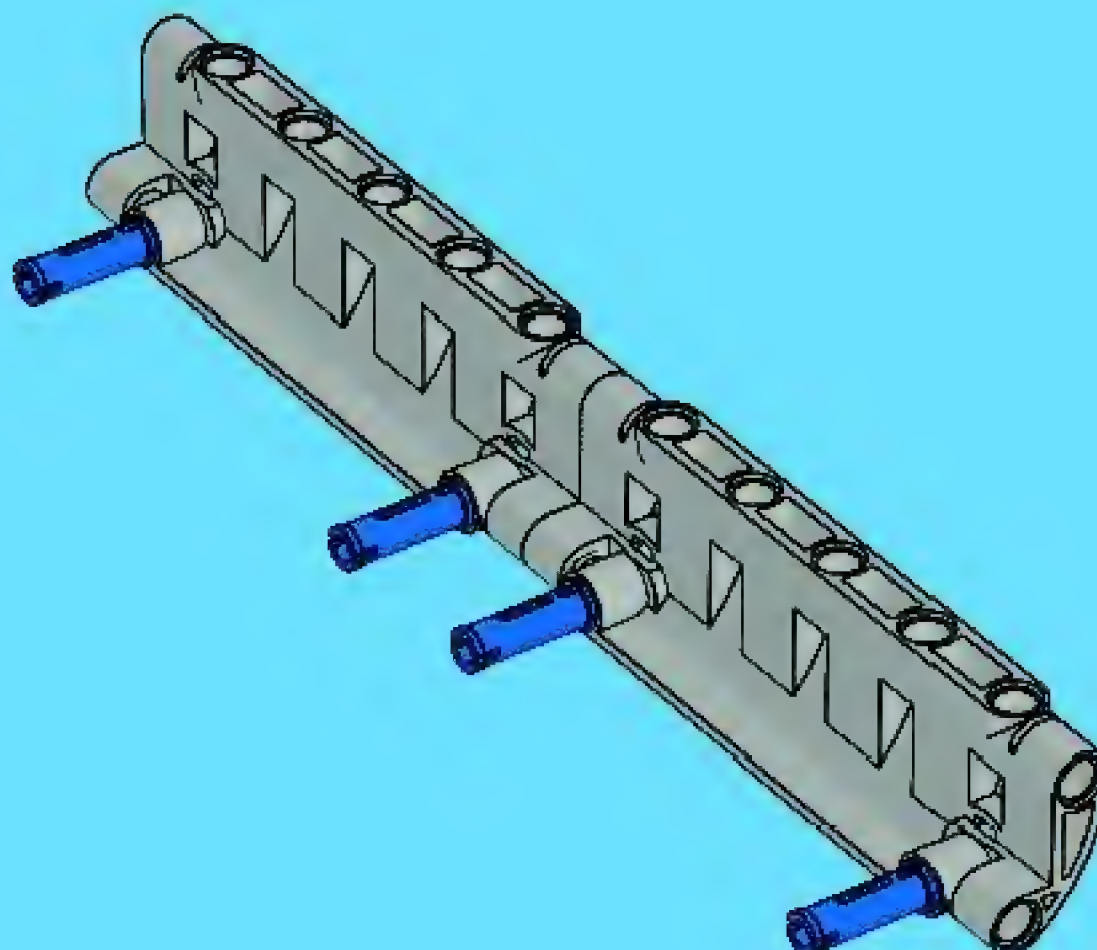


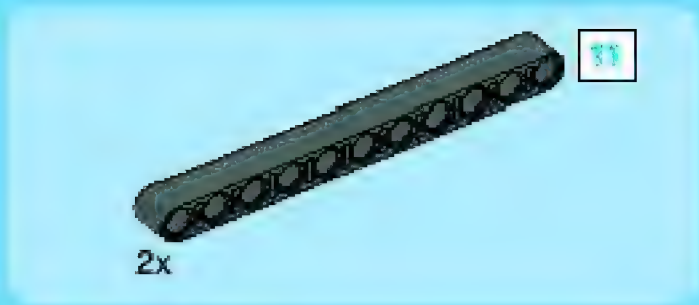


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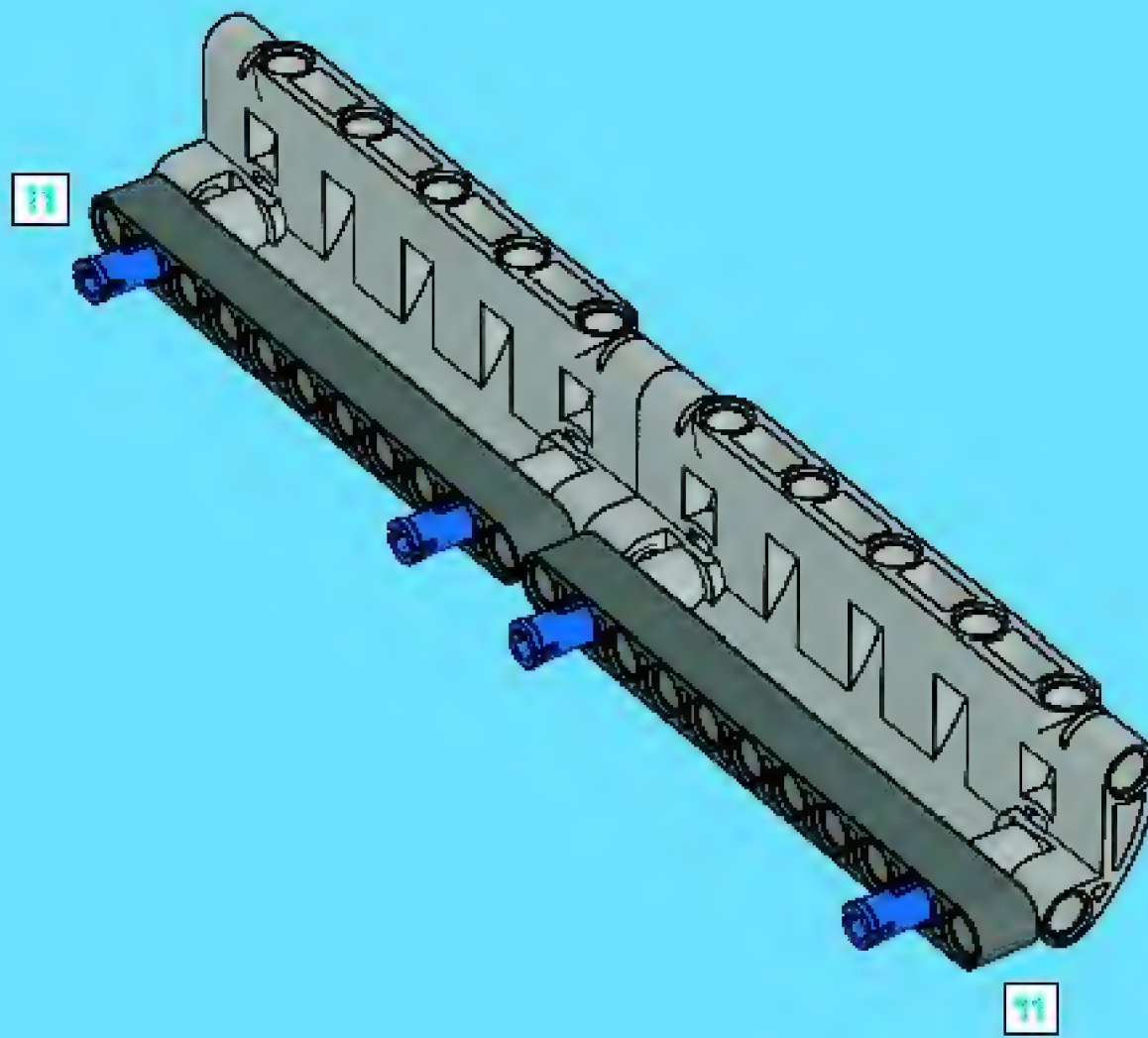


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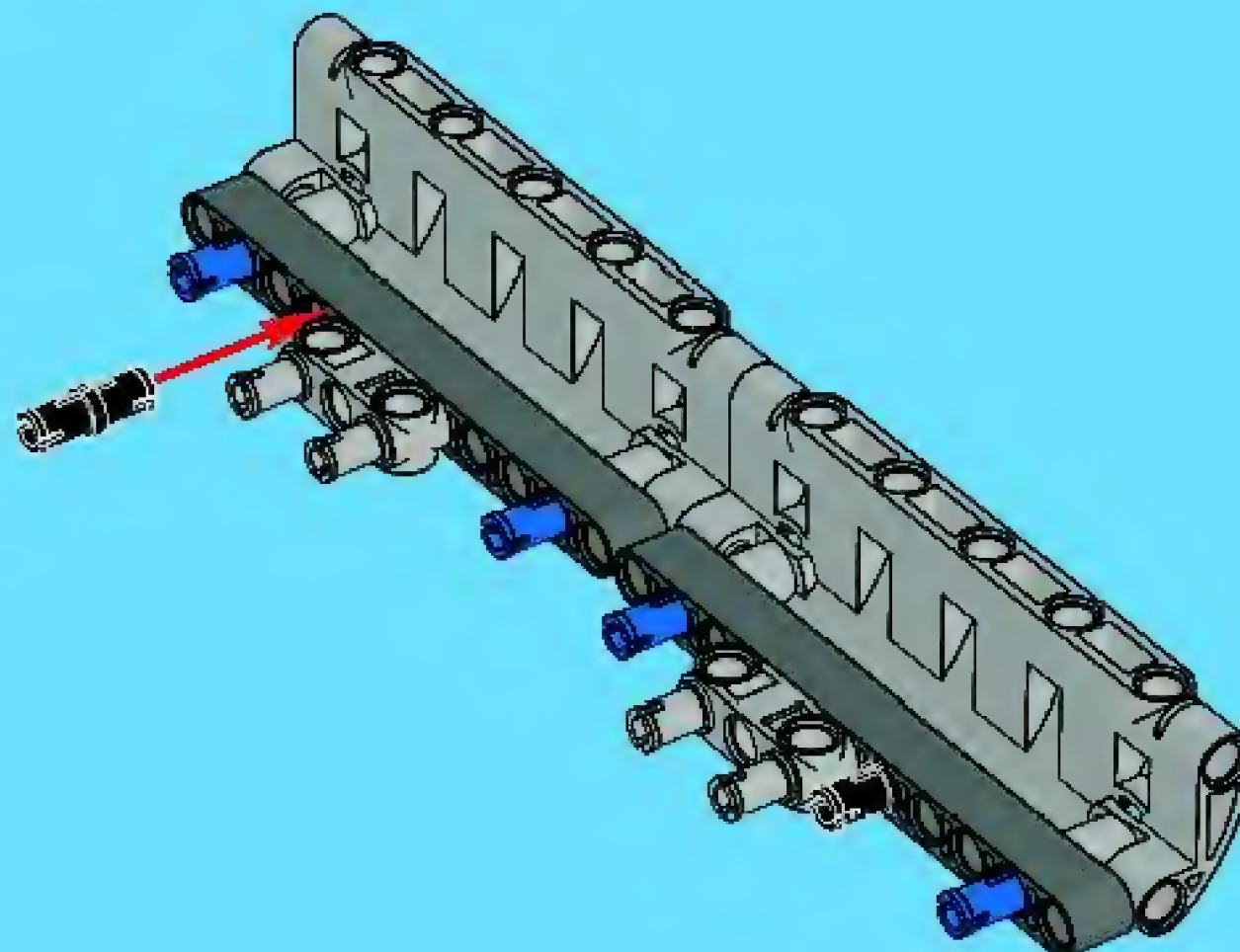




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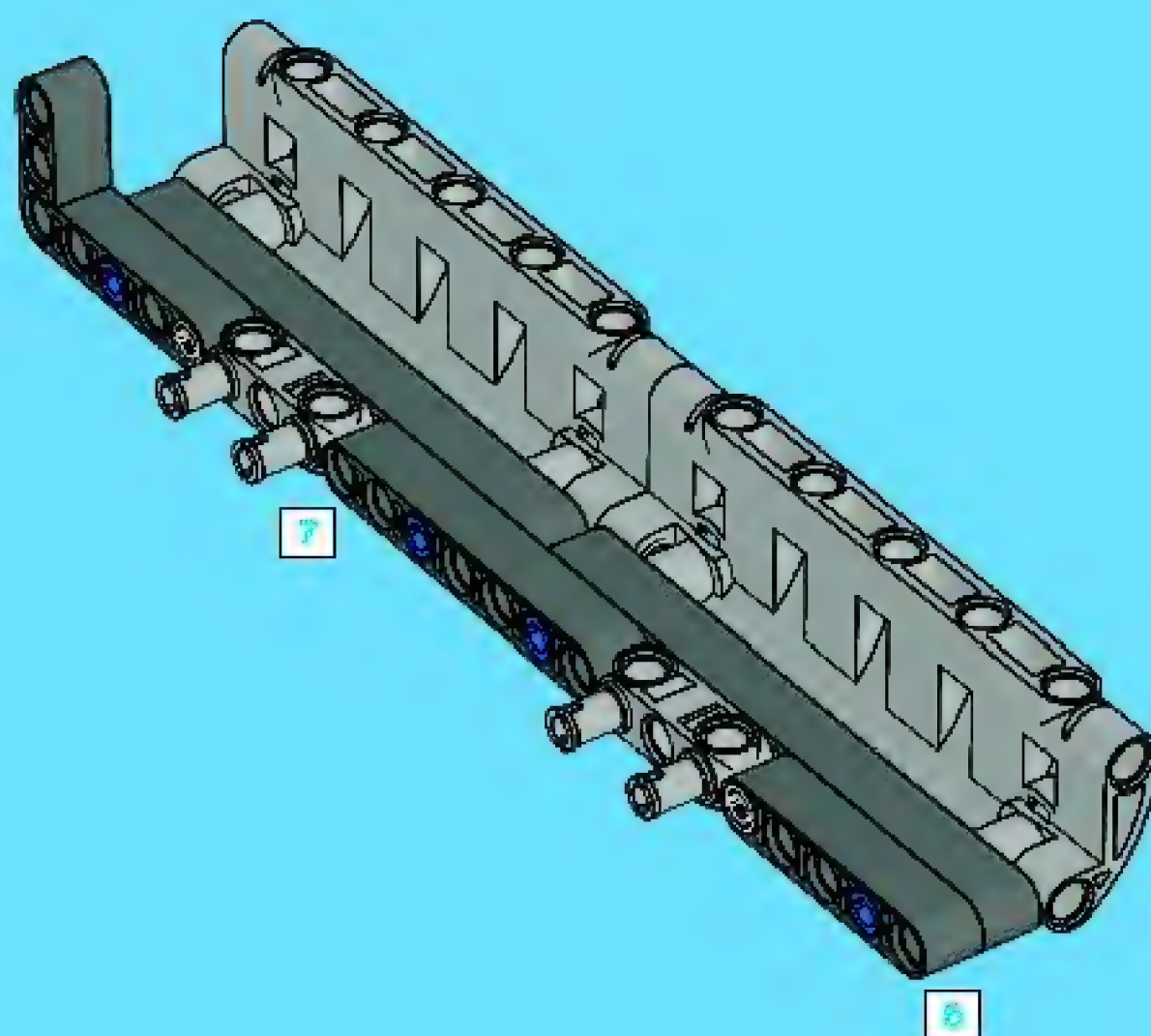


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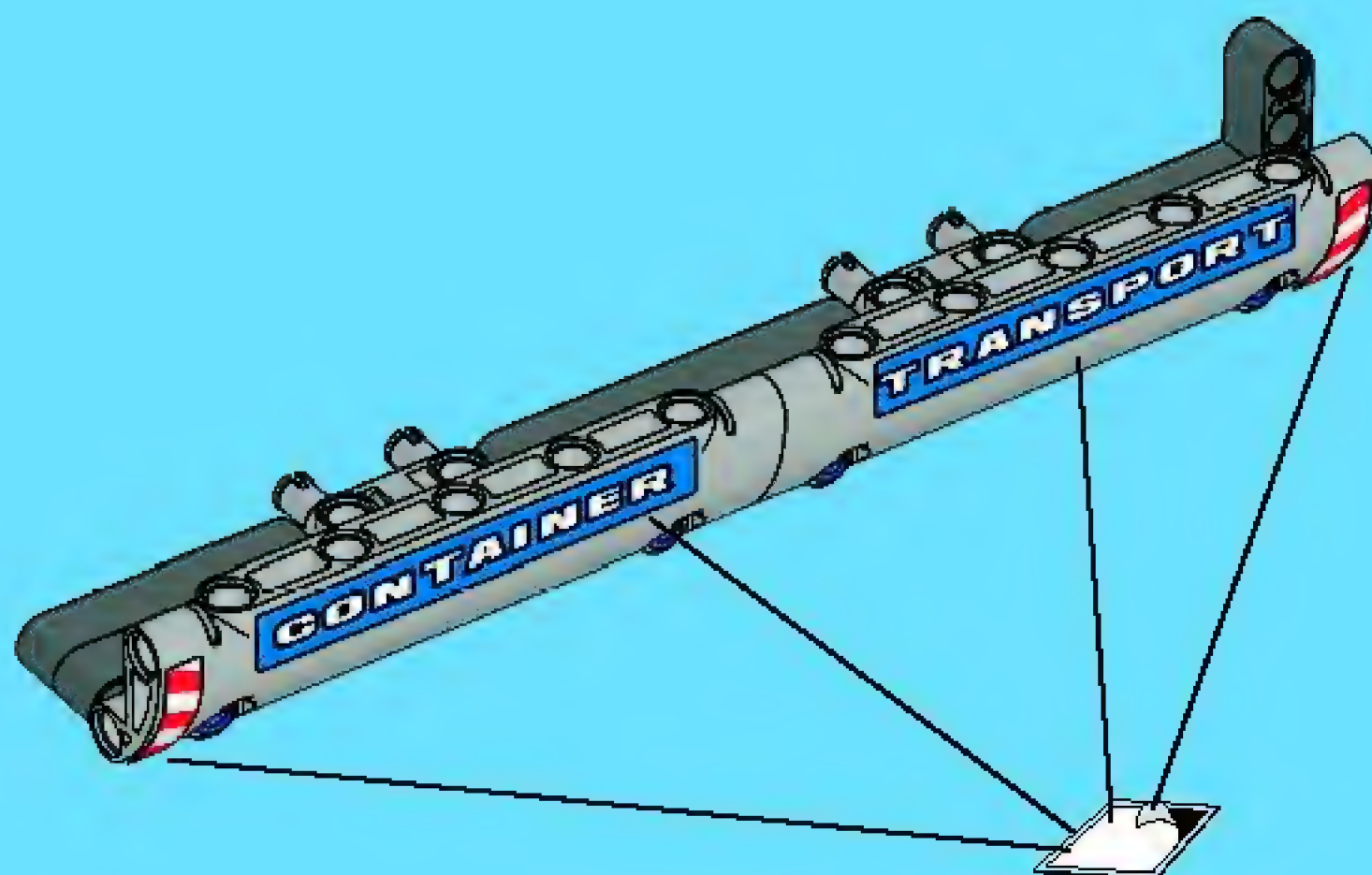




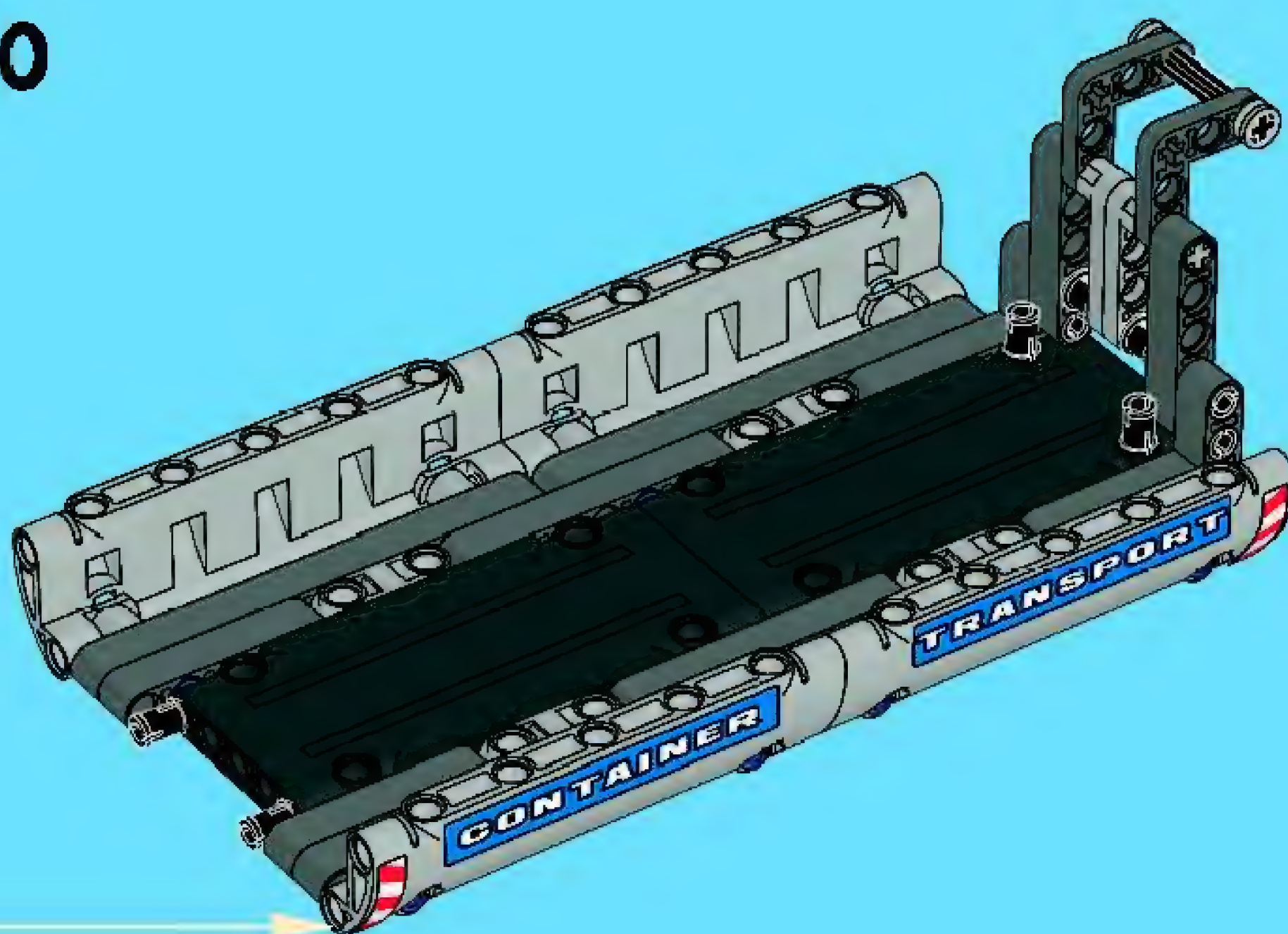
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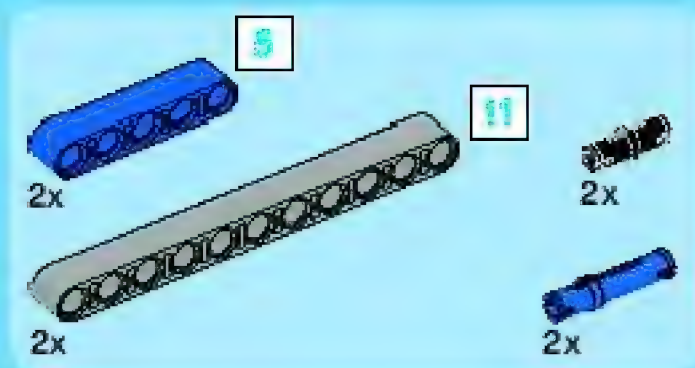


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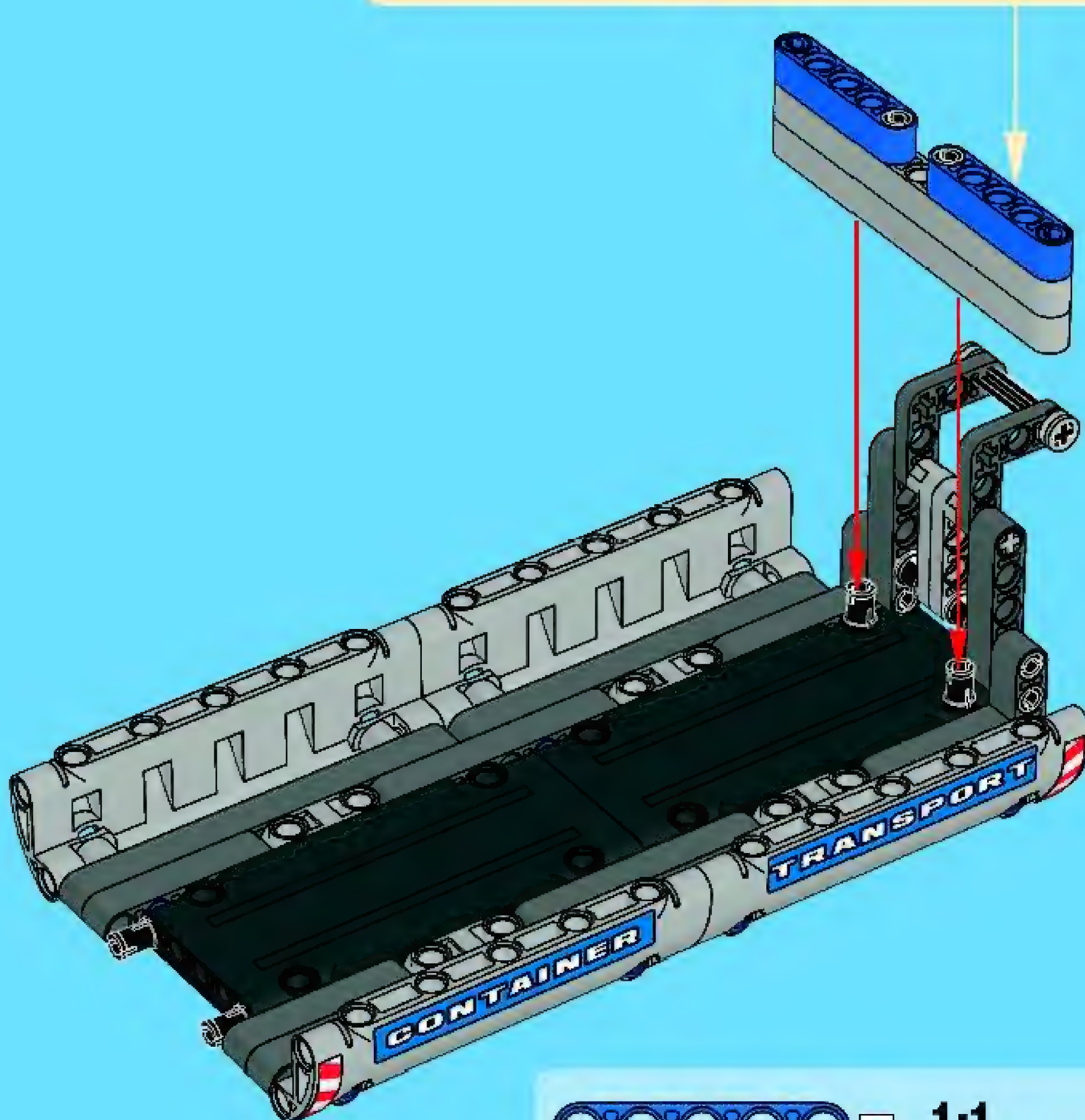
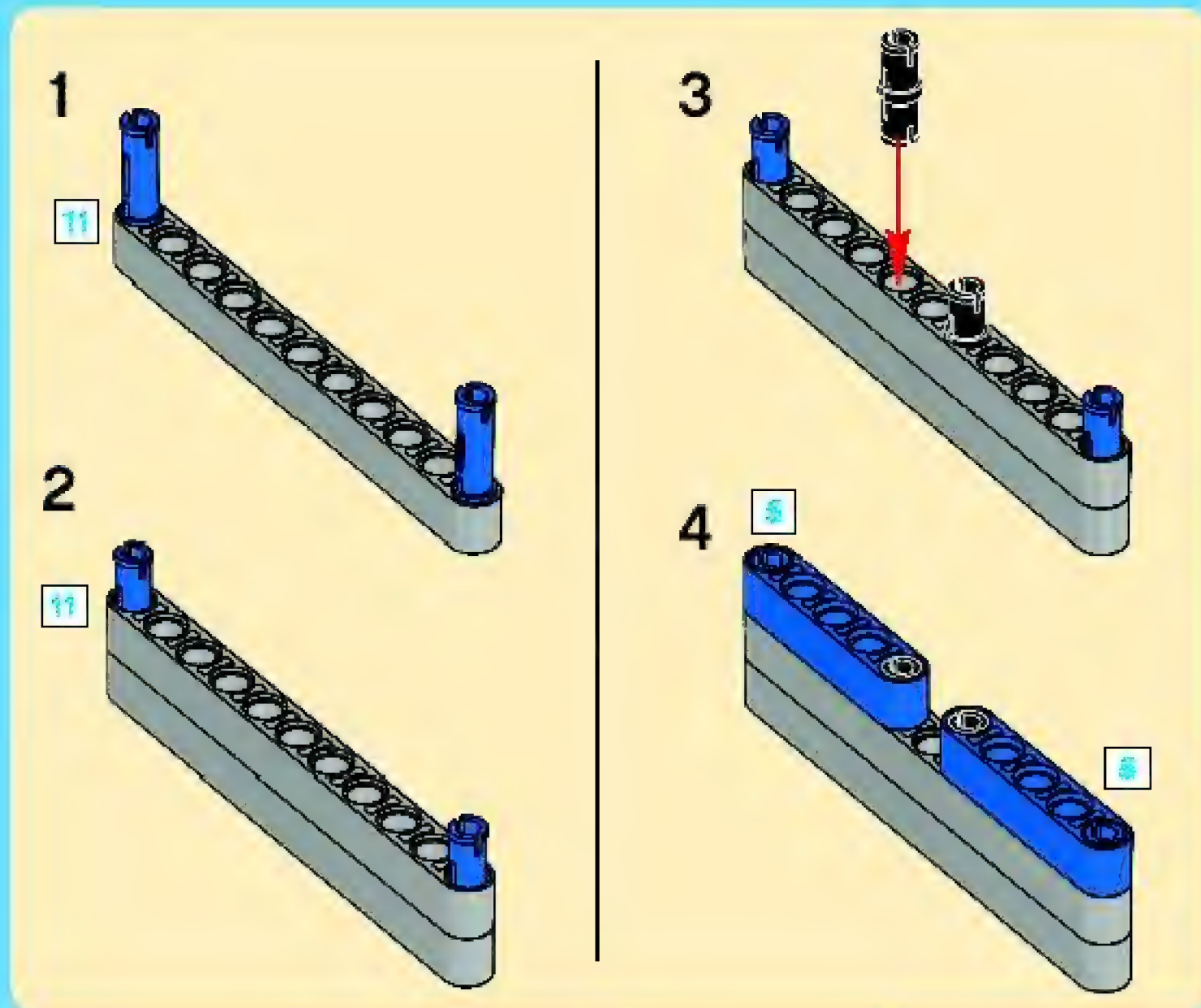


10





11



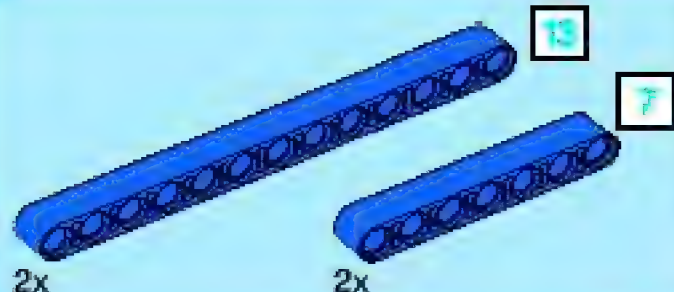
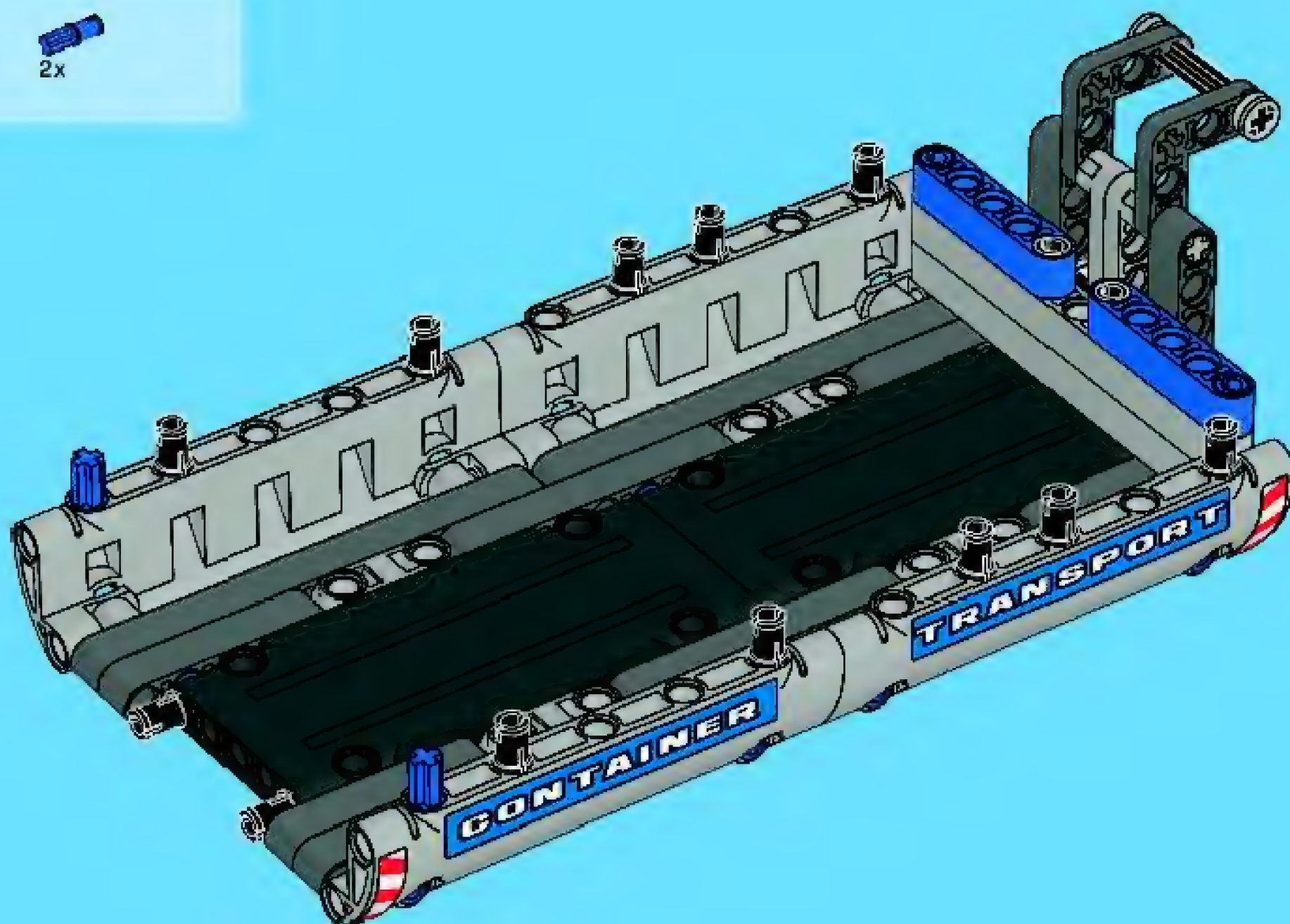
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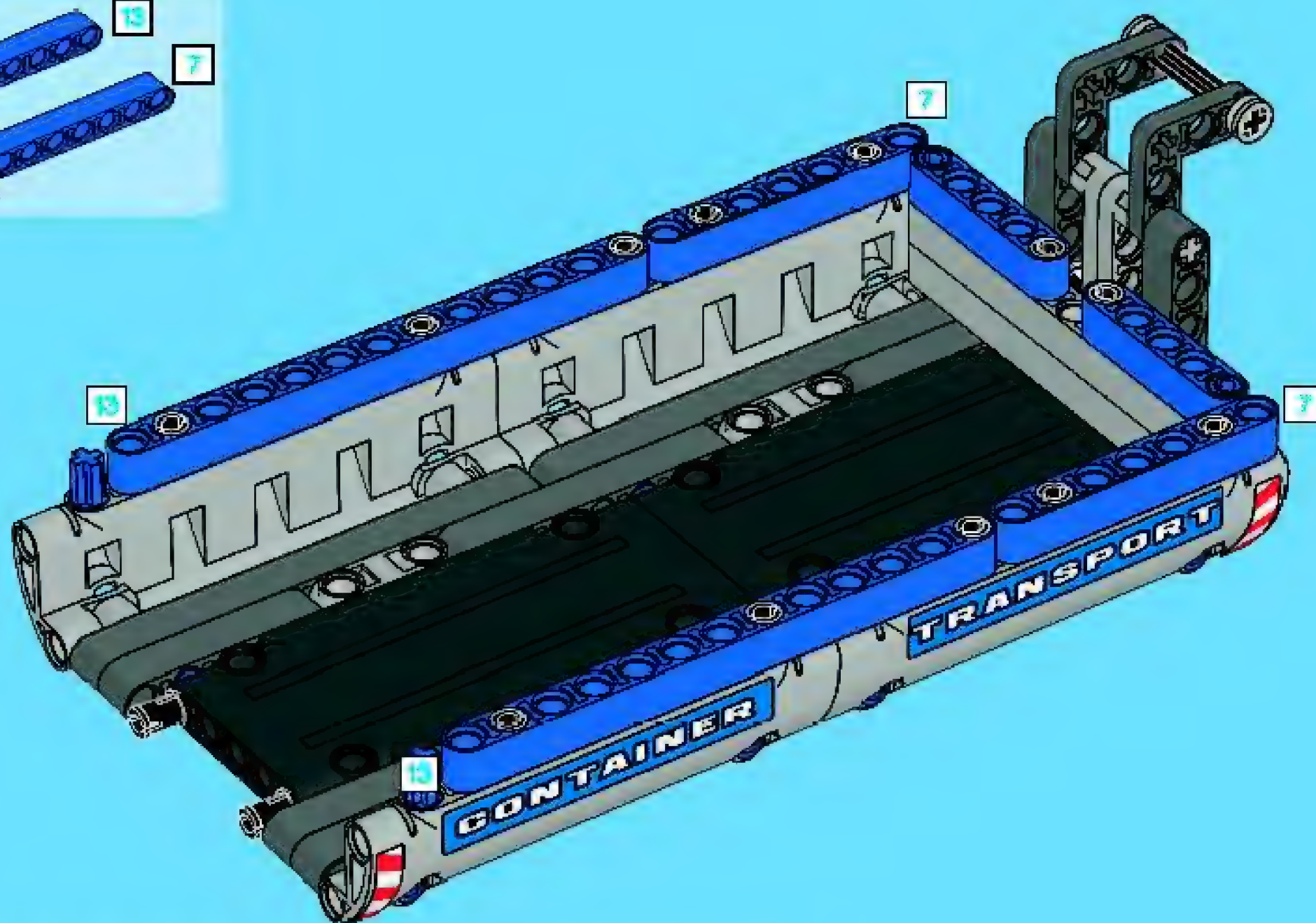
10x

2x

12

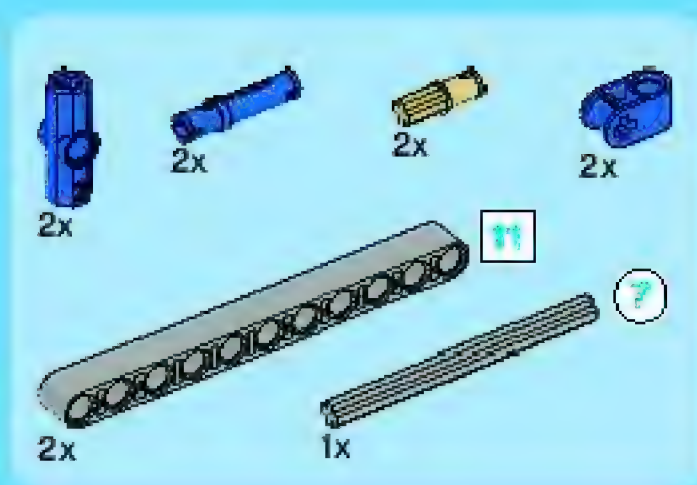


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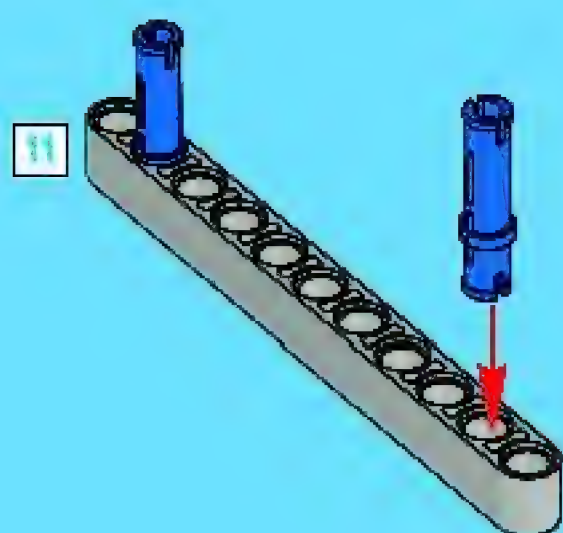


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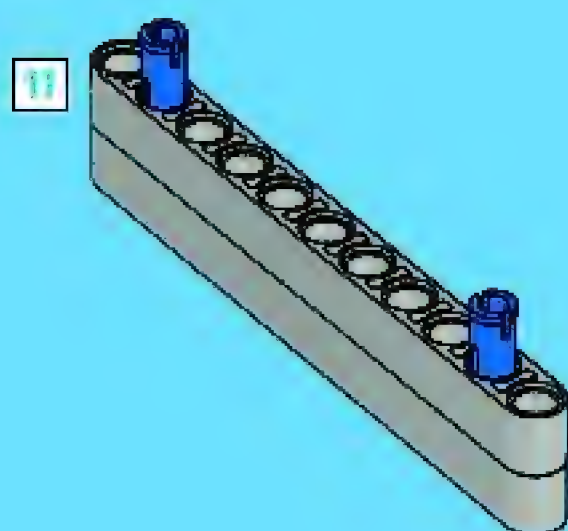




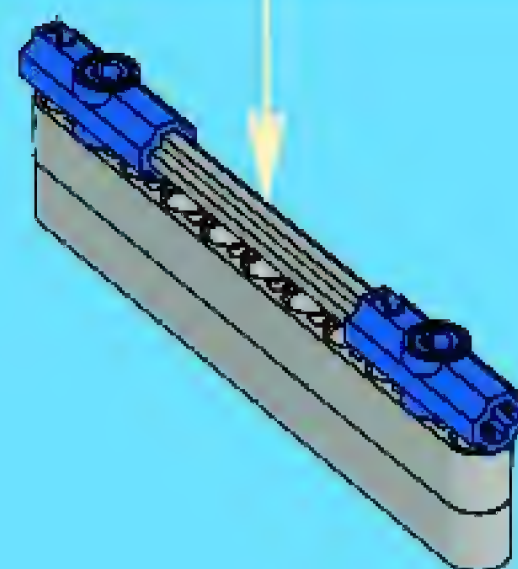
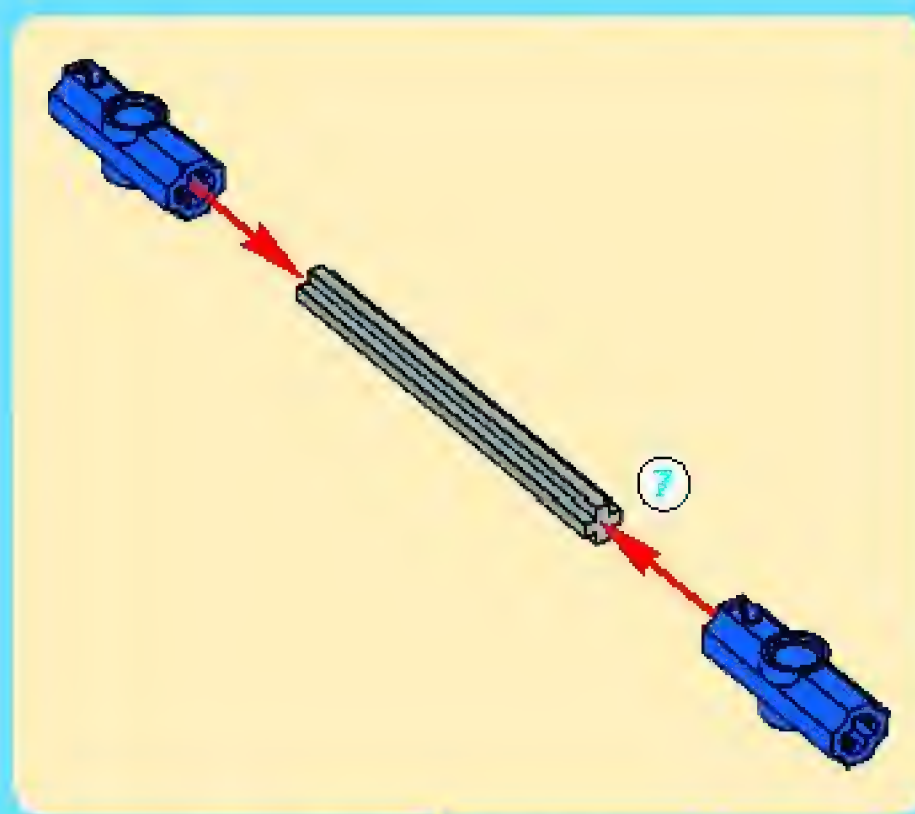
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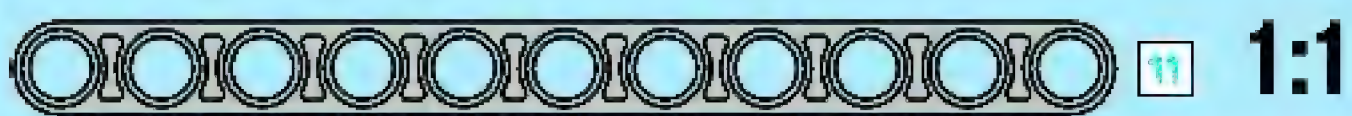
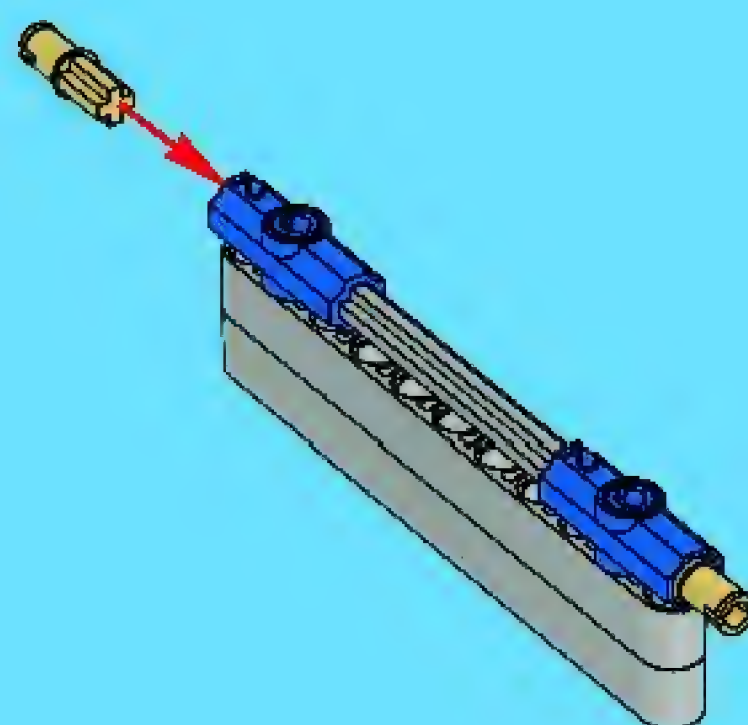
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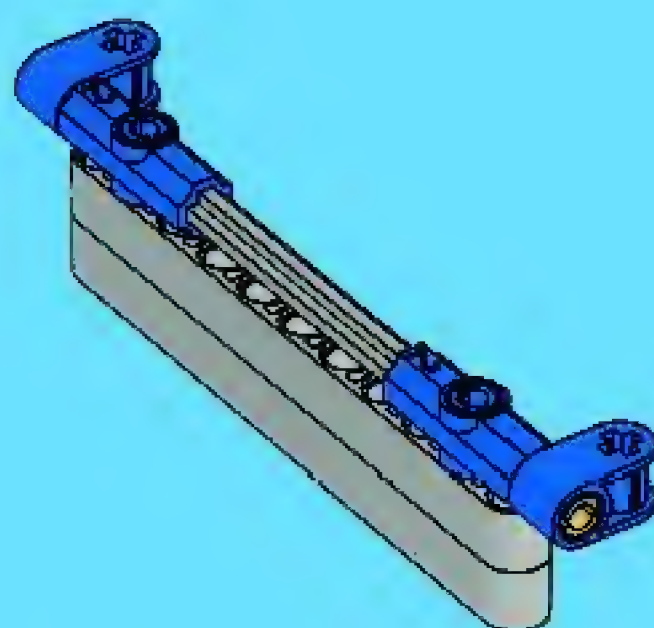
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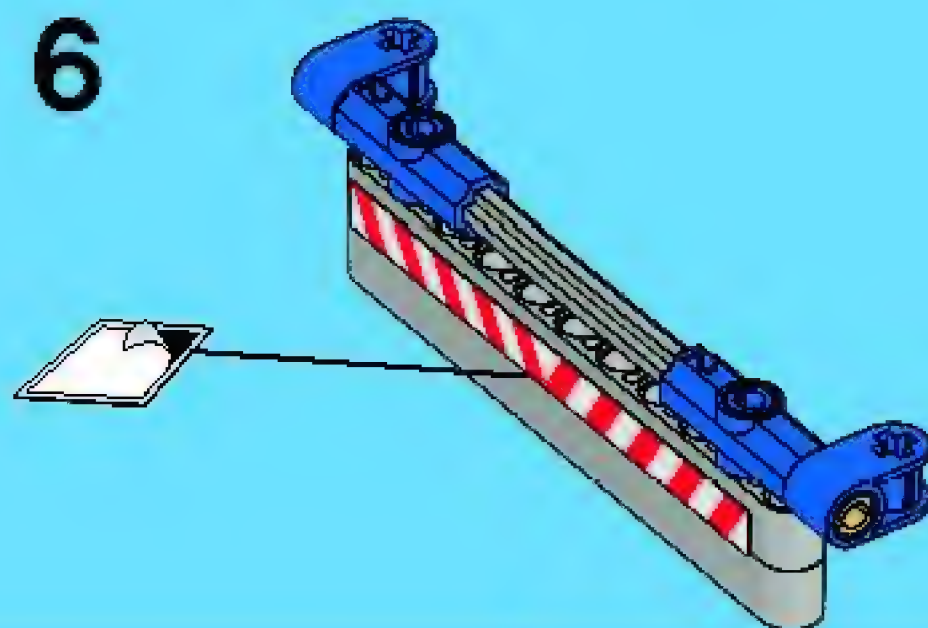
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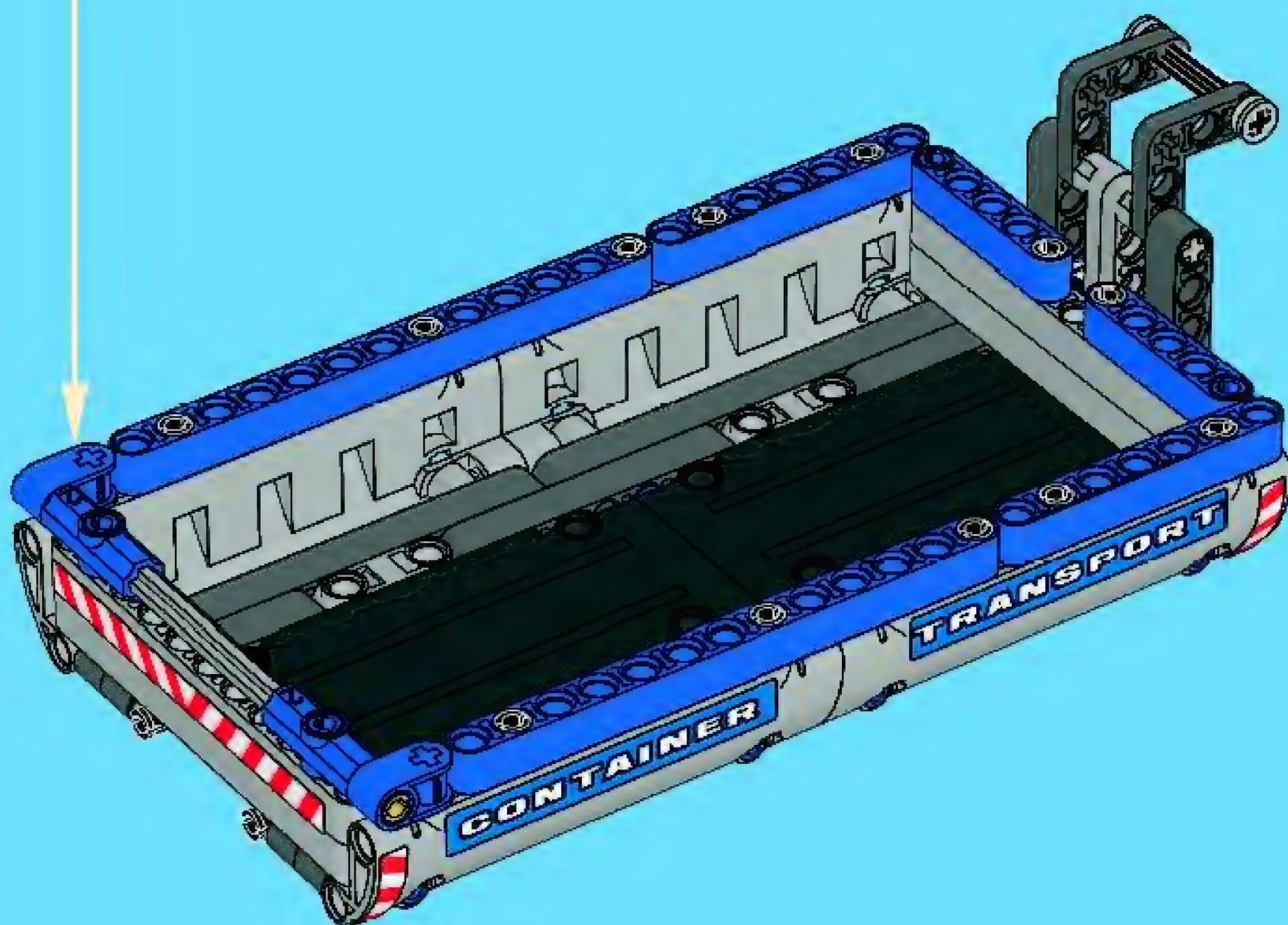
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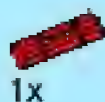


14





1x

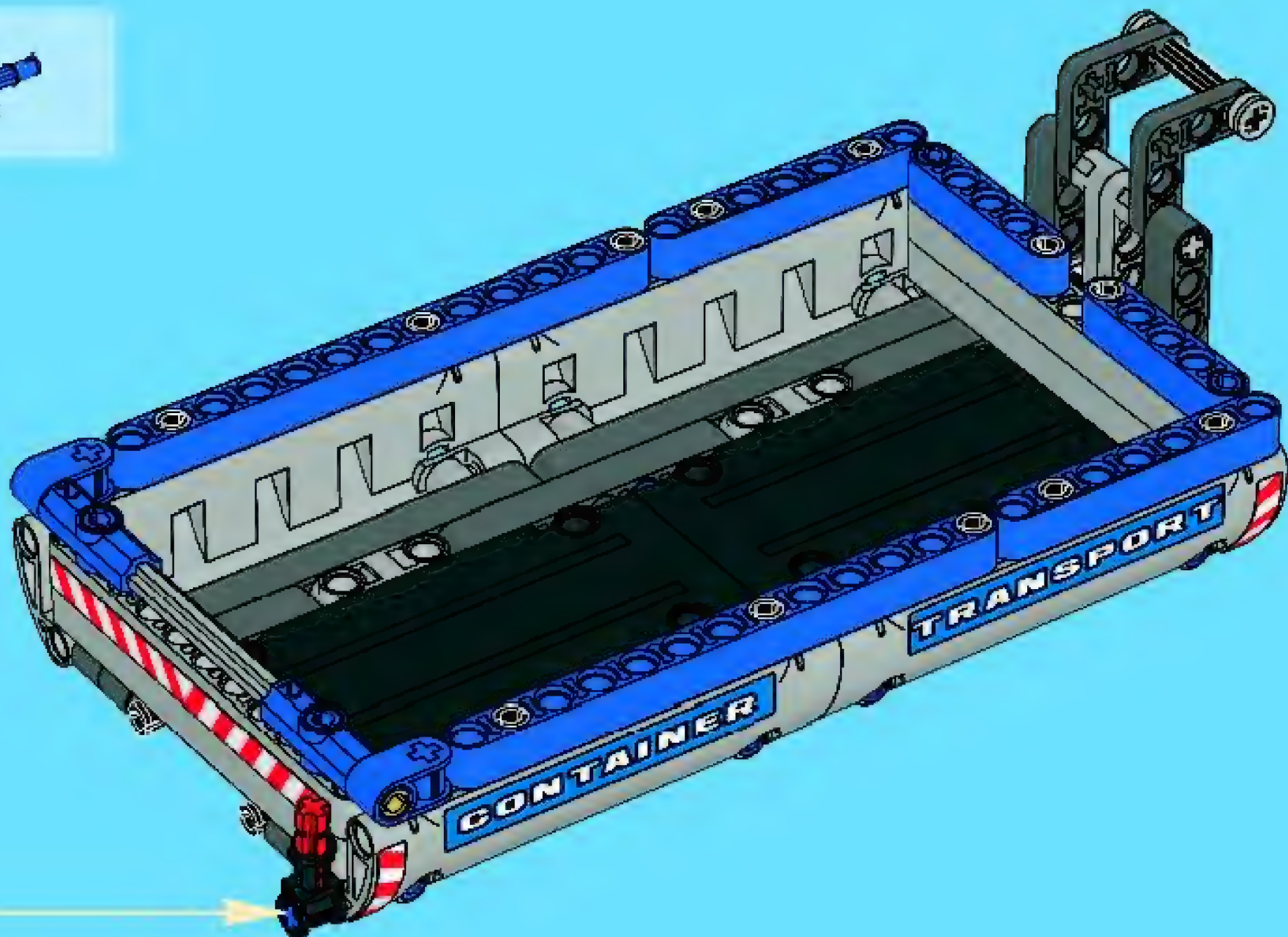


1x



1x

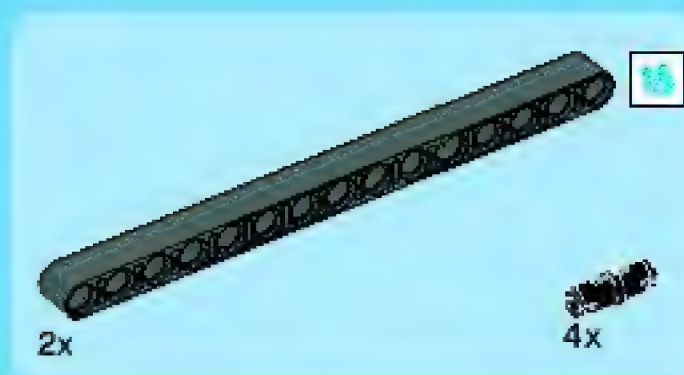
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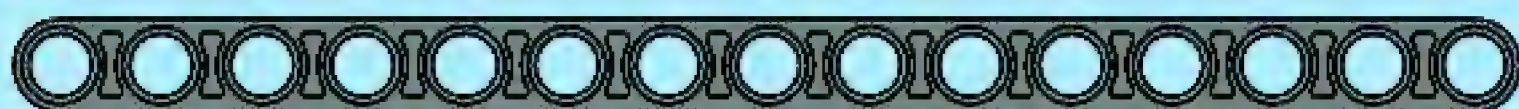
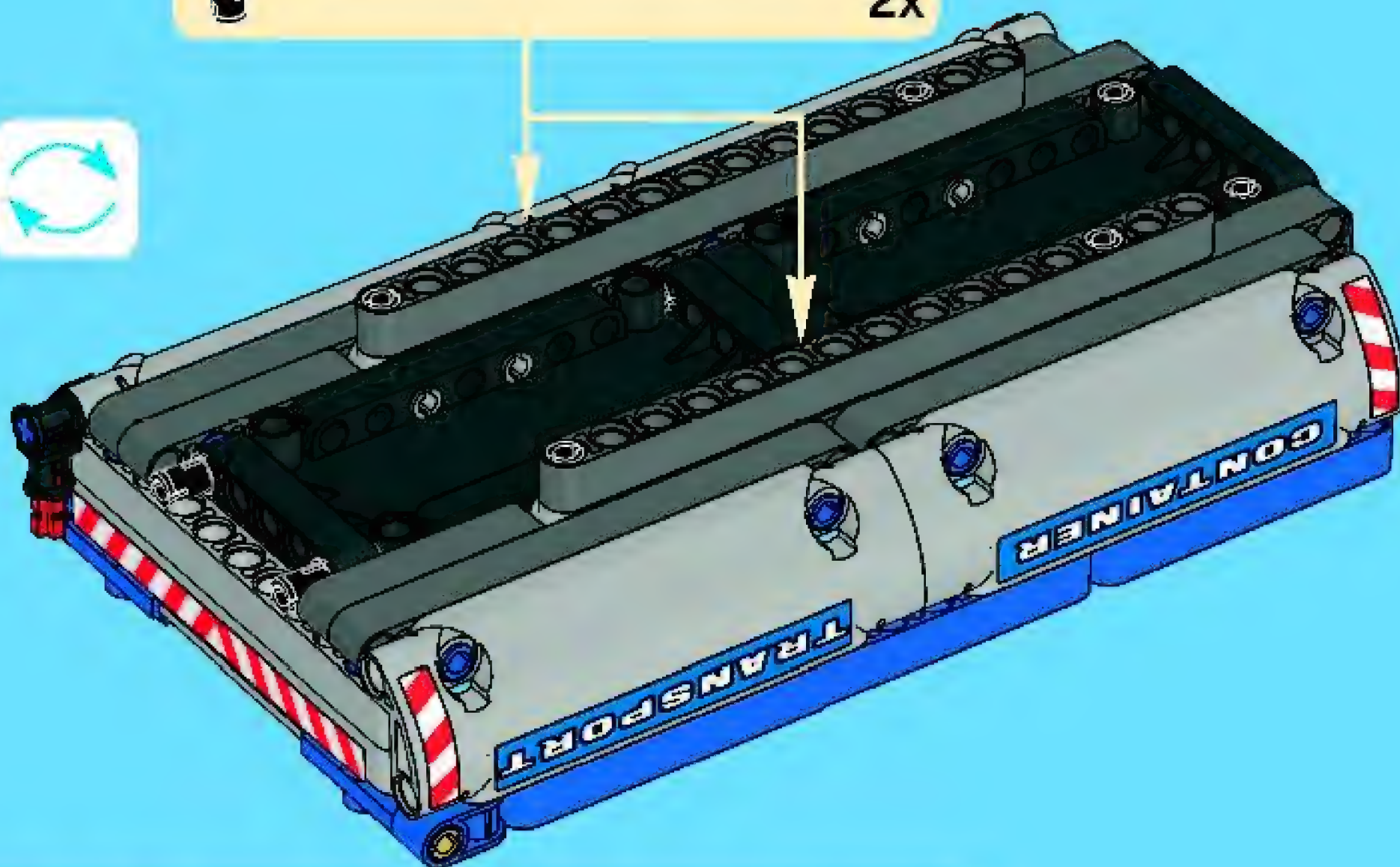
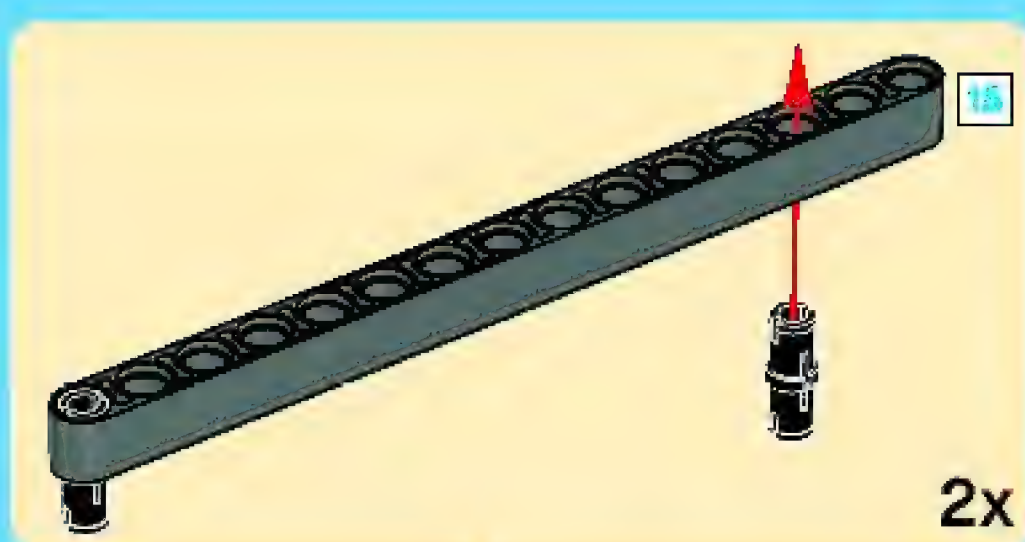
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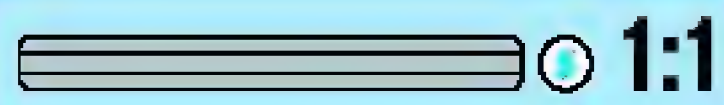
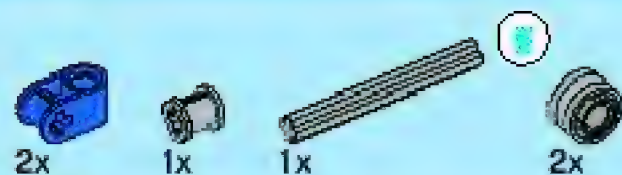
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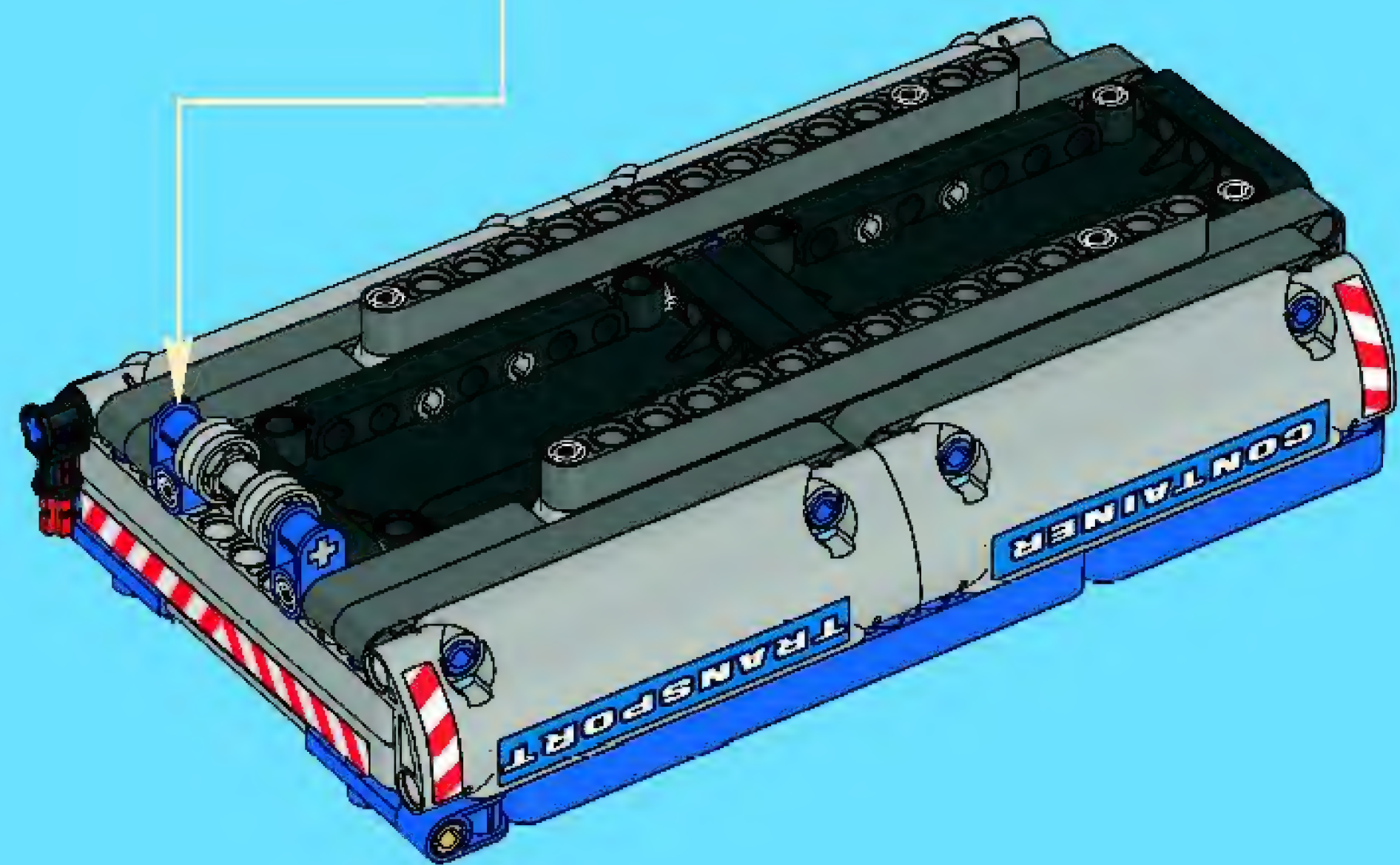
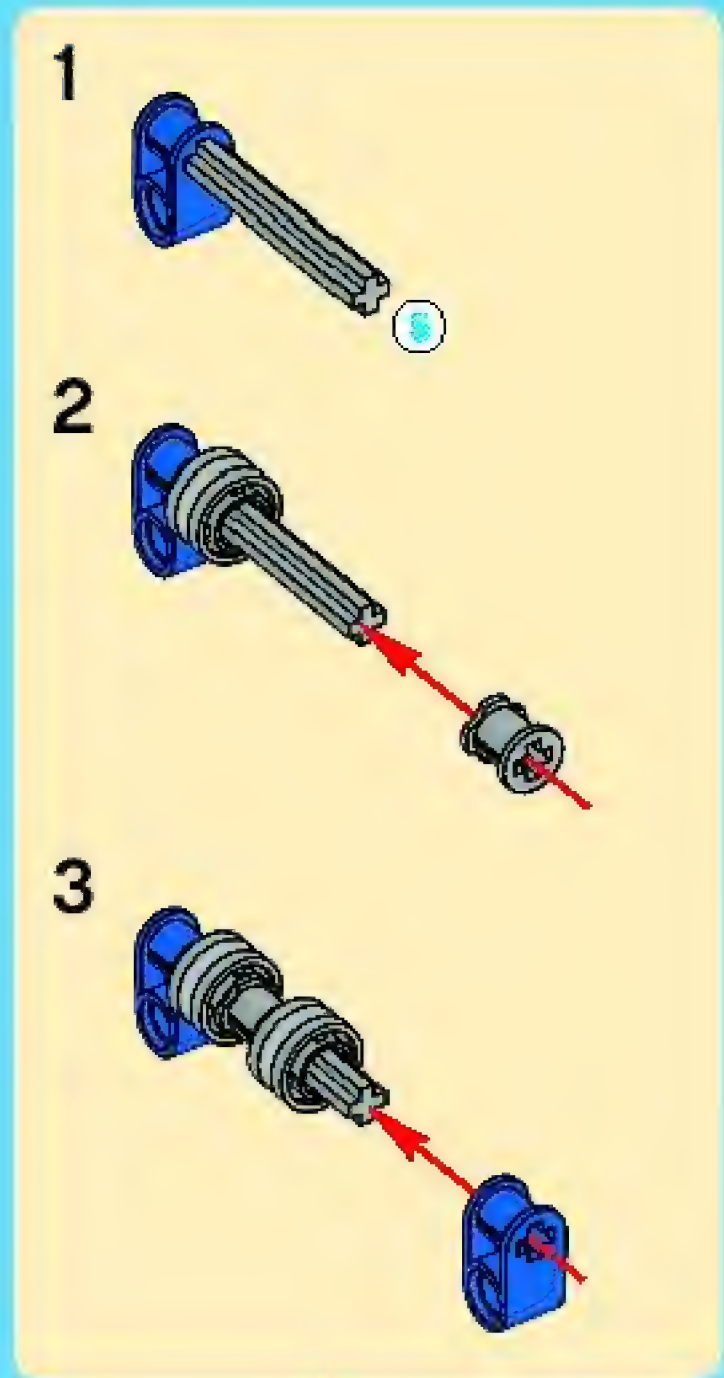
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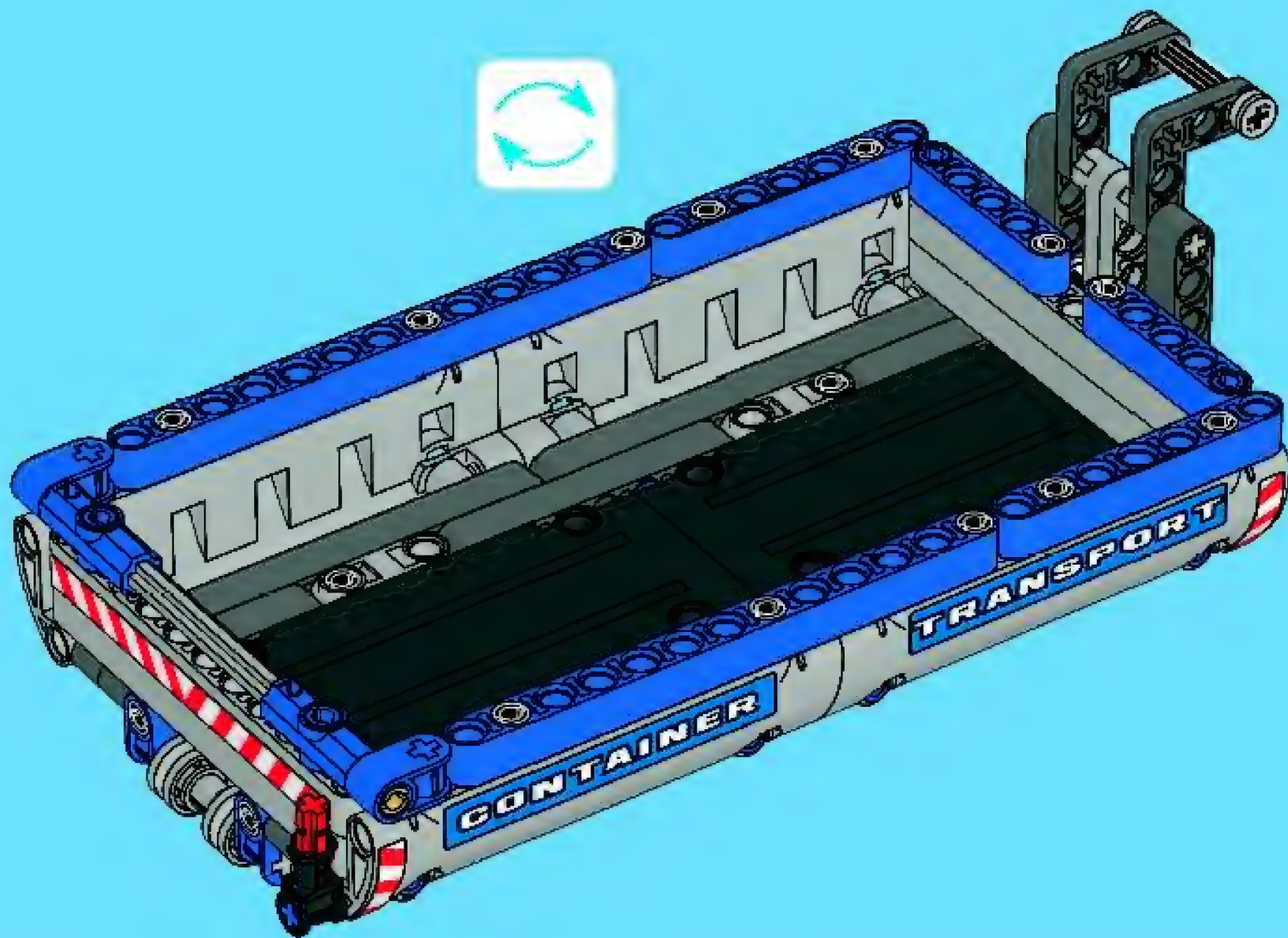
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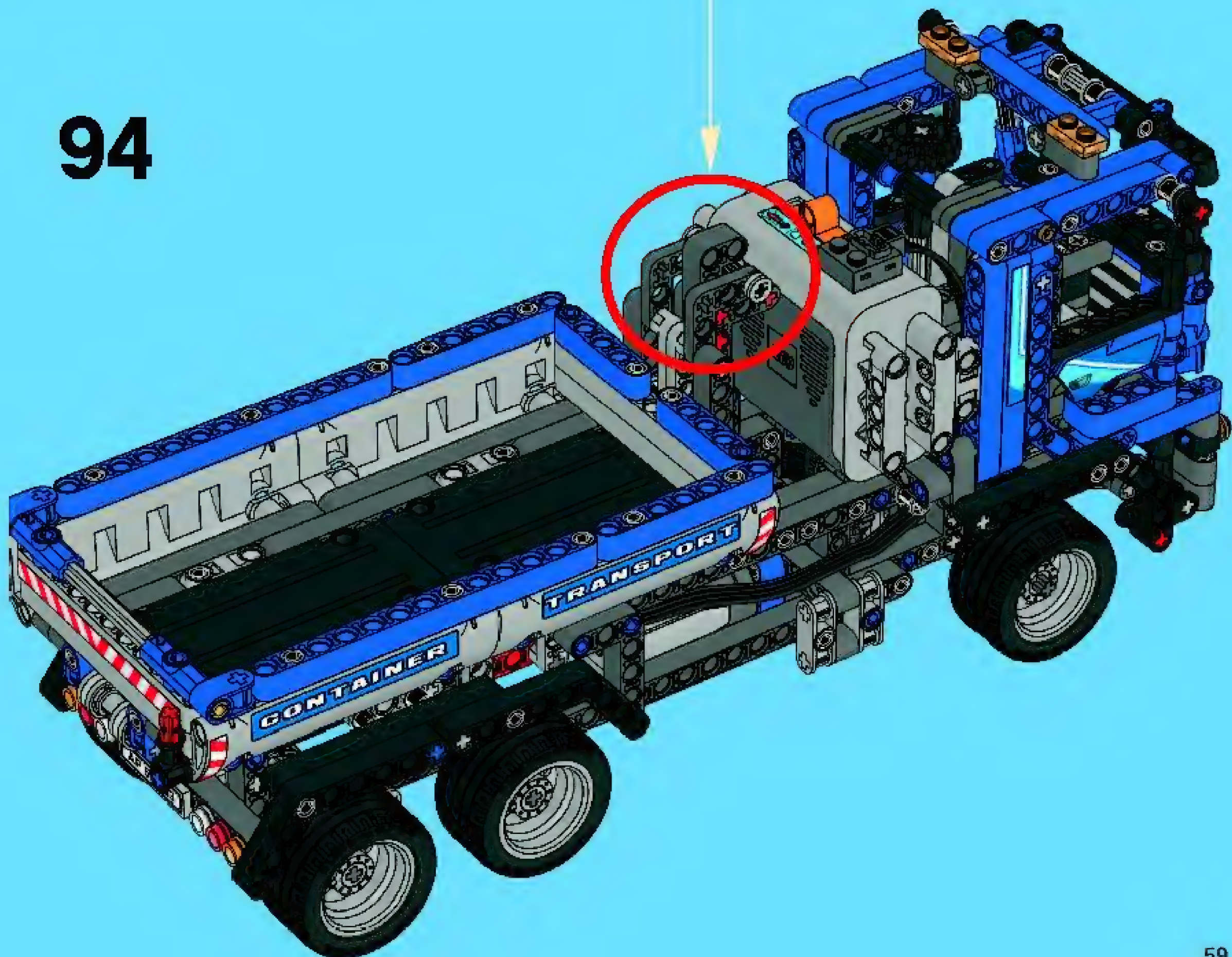
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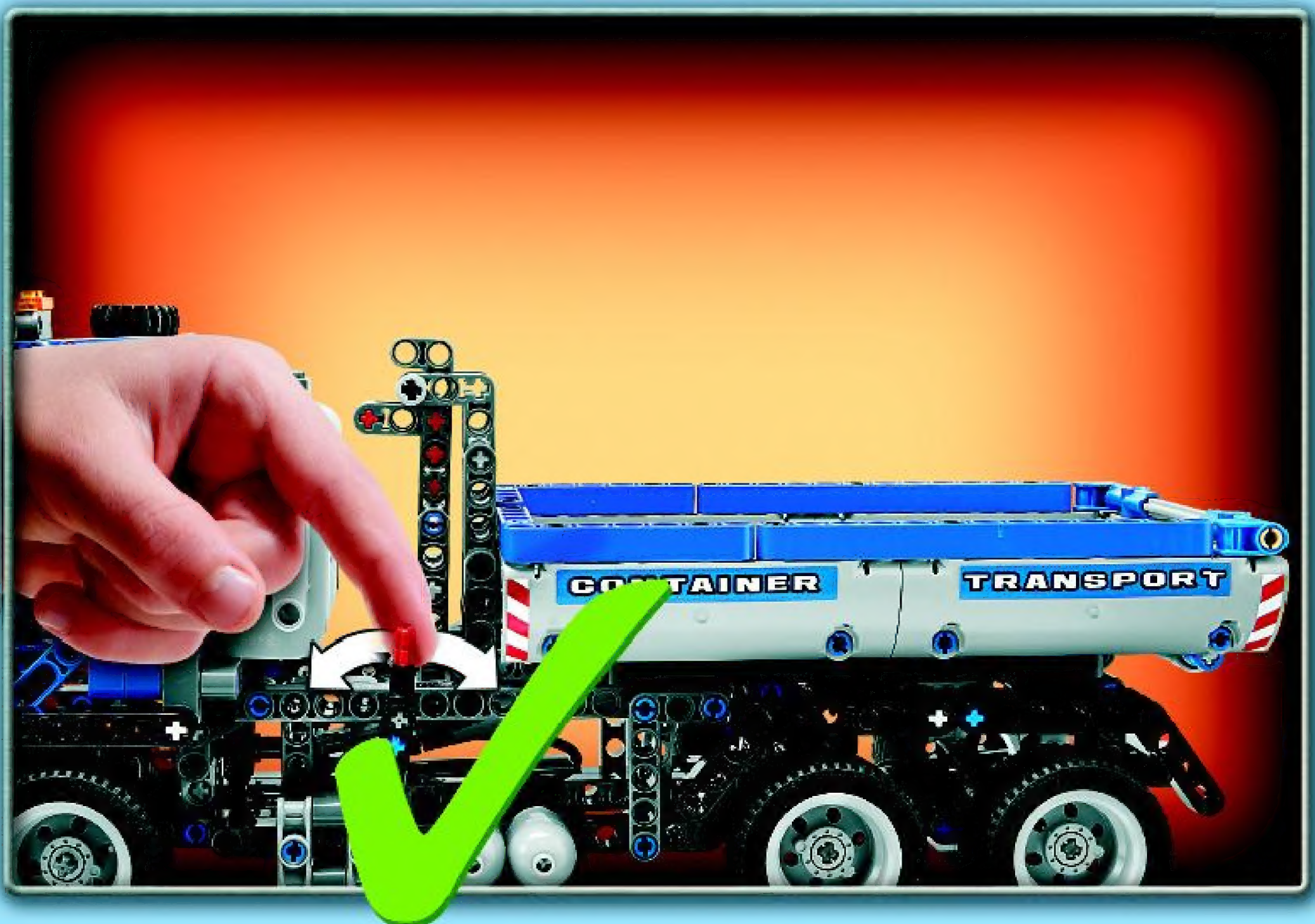
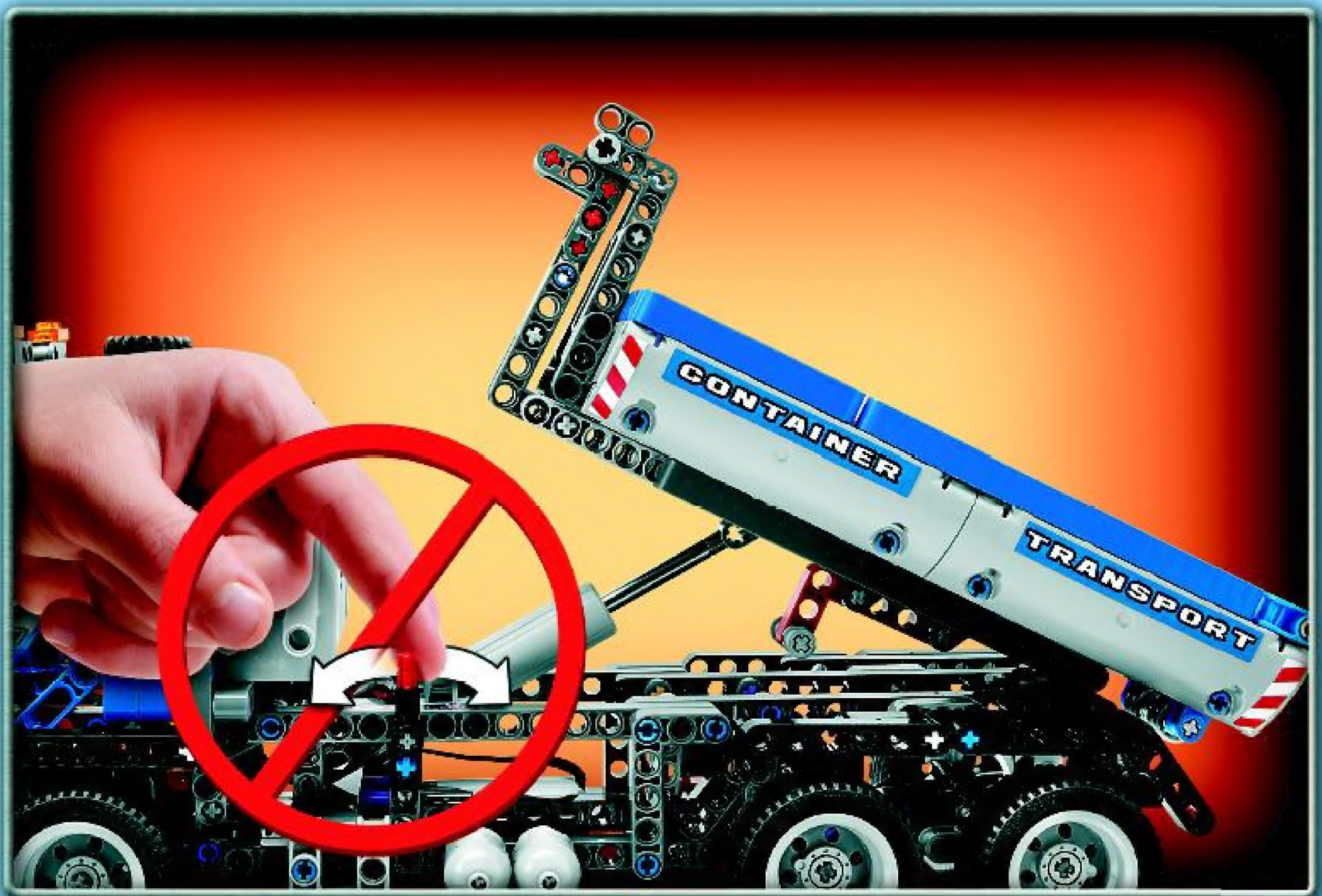
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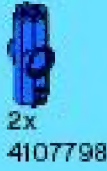


94











2x
4211637



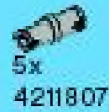
2x
4211526



2x
4211356



20x
4211622



5x
4211807



35x
4211815



9x
4211639



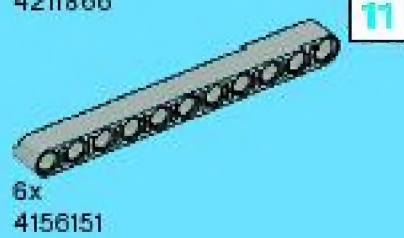
9x
4211805



2x
4211713



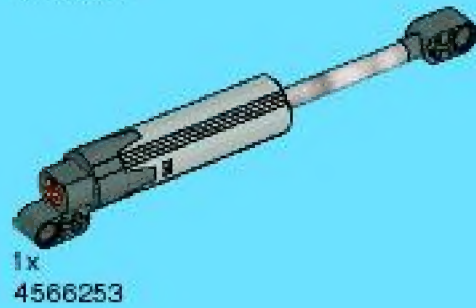
2x
4211866



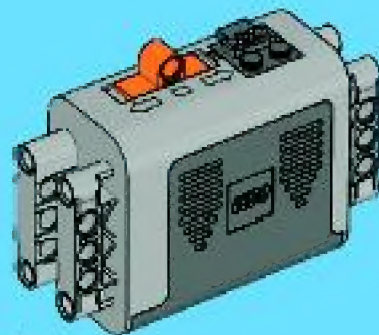
6x
4156151



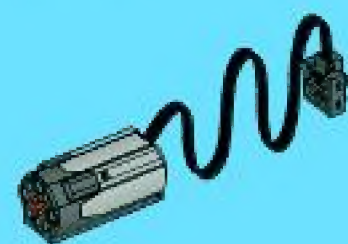
4x
4566253



1x
4566253



1x
4506078



1x
4506083



1x
4525904



8x
4225033



4x
4538007



10x
4211621



10x
4211561



4x
4503416



1x
4580510



20x
4211573



1x
4560175



11x
4211483



2x
4211758



1x
4521532



6x
4297210



1x
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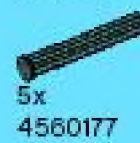
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2x
4210749



4x
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5x
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3x
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2x
4210667



16x
4210753



4x
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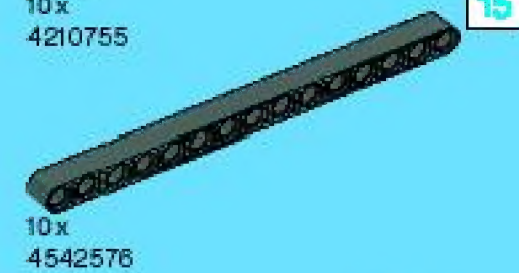
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10x
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10x
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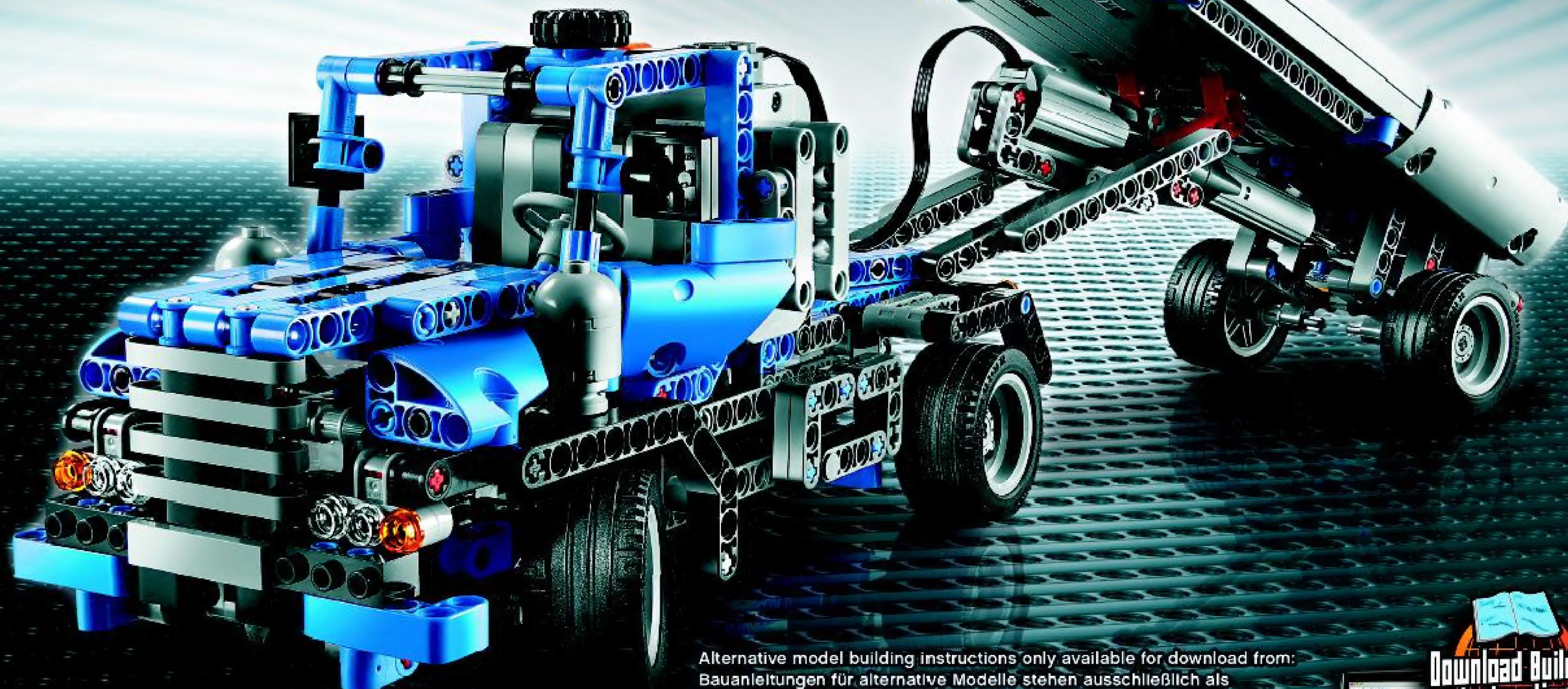
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 Bauanleitungen für alternative Modelle stehen ausschließlich als
 Download zur Verfügung unter:

Les instructions de montage du modèle alternatif sont uniquement
 disponibles sur Internet dans la rubrique « Montage » du site:

Las instrucciones de construcción del modelo alternativo sólo pueden
 obtenerse a través de:

Instruções de construção do modelo alternativo disponíveis para
 descarregar apenas em:

Másfélé modellépítési útmutatókat csak az alábbi helyről tölthetsz le:

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